



ANNEX 27

Detailed Curriculum Vitae

Table of Contents

PERSONNEL 1	2
PERSONNEL 2	25
PERSONNEL 3	47
PERSONNEL 4	57
PERSONNEL 5	65
PERSONNEL 6	73

Candidate Summary of Proposed Staffs

Personnel 1

Position: Project Manager		Prime <input checked="" type="checkbox"/>	Alternate
Candidate information	Name of candidate: Diptarag Datta	Date of birth: 16-07-1972	
<p><u>Educational Qualification:</u></p> <ul style="list-style-type: none"> • Post Graduate Diploma in Business Administration • Bachelor of Engineering <p><u>Certification:</u></p> <ul style="list-style-type: none"> • Oracle Fusion AI Agent Studio Certified Foundations Associate Rel 1 • Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate • Oracle Certified in Multiple EBusiness Suite Modules (Supply Chain, Manufacturing, Planning, Financial) <p><u>Professional Qualification Summary:</u></p> <ul style="list-style-type: none"> • 23+ years of expertise spanning Presales, Delivery Leadership, and Service Delivery across Oracle Fusion SaaS (8+ years) and Oracle eBusiness Suite R12 (15+ years). • Certified in Oracle Fusion AI Agent Studio Foundations and Oracle Cloud Infrastructure 2025 AI Foundations, with comprehensive training across multiple EBusiness Suite modules and management consultancy experience with Ernst and Young (E&Y). <p><u>Skills:</u></p> <ul style="list-style-type: none"> • Project Management & Team Leadership • Solution Architecture & Technical Design • Client Engagement & Stakeholder Management • Comprehensive knowledge of Oracle EBS versions (R12.2.x through 11i) <p><u>Technical / Functional Expertise:</u></p> <ul style="list-style-type: none"> • Oracle Fusion Cloud (SaaS): Supply Chain Management (SCM) Purchasing Cloud, Supply Chain Materials Management Cloud, Product Management Cloud, Manufacturing Cloud, Planning Cloud; ERP Financial Cloud; OAC, OTBI, FAW (Releases 17C to 25D, Release 11) • Oracle EBS Versions: R12 (12.2.x, 12.2.6, 12.2.3, 12.1.3, 12.1.2, 12.0.6, 12.0.4), R11i (11.5.9, 11.5.10) • Manufacturing Modules: Discrete Manufacturing, Oracle Process Manufacturing (OPM) Product Development, Process Manufacturing and Execution, Work Definition and Work Execution, Quality Management, Costing, Depot Repair • Planning Modules: Oracle Value Chain Planning (VCP), Advanced Supply Chain Planning (ASCP), Demantra Demand Management, Global Order Promising (GOP)/AvailabletoPromise (ATP), Production Scheduling (PS), Material Requirements Planning (MRP), Supply Chain Planning Cloud Plan Inputs, Supply Planning, Planning Central 			

Present Employment	JMR Infotech Middle East FZC	
	Q3-219, P.O. Box 120894, SAIF Zone, Sharjah, U.A.E	
	Telephone: +971 6 5578930	Contact (manager / personnel officer) Naman Jain – EVP & Global Sales Head
	Fax +971 6 5578931	Email: naman.jain@jmrinfotech.com
	Job title of candidate: Project Manager	Years with present Employer: 23+ years

Recent Professional Experience in Reverse Chronological Order

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Project 1 Role: Solution Architect and Presales Lead Client Name & Location: Multiple clients across US, EMEA, APAC regions Project Name/Project Description: Oracle ERP (Fusion and EBS) Solution Delivery and Presales Management Comprehensive presales and delivery management across Oracle Fusion Cloud and EBS platforms covering complete ERP ecosystem Key Responsibility:</p> <ul style="list-style-type: none"> • Led presales initiatives for Oracle Fusion Cloud and EBS implementations across Financials, Supply Chain, Human Capital, and Customer Experience including CPQ • Developed GoToMarket strategies, prepared technical collaterals, and aligned sales teams with OEM alliance partners • Conducted solution presentations and demonstrations to Clevel executives and technical stakeholders • Authored RFI/RFQ responses with comprehensive value propositions, effort estimations, and pricing strategies • Designed solution architectures for EBS onpremises, EBS on Oracle Cloud Infrastructure (OCI), and Fusion SaaS implementations • Provided technical leadership for coexistence architectures combining EBS and Fusion Cloud platforms • Evaluated and recommended cloud migration strategies from EBS onpremises to Fusion SaaS Cloud • Developed integration frameworks for ERP ecosystem applications connecting Financials, SCM, HCM, and CX modules • Established multiyear engagement roadmaps and Master Service Agreements (MSA) with strategic accounts • Drove resource development initiatives including certification programs and academic collaborations • Influenced industry trends through active participation in social media channels and user group meetings <p>Reported directly to Founders/Executive Directors with strategic input on company direction</p>

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Project 2 Role: Delivery Lead and Presales Lead for Customer Success Management Client Name & Location: Multiple clients across global markets Project Name/Project Description: Customer Success Management Delivery encompassing comprehensive delivery and presales operations for Supply Chain Management and Finance across hybrid EBS and Fusion Cloud environments Key Responsibility:</p> <ul style="list-style-type: none"> • Spearheaded customer success initiatives ensuring high CSAT scores and longterm client retention • Managed endtoend delivery of EBS onpremises, EBS on OCI, and Fusion SaaS Cloud implementations • Architected coexistence solutions bridging EBS and Fusion SaaS Cloud platforms • Led EBS Application and Database upgrade projects with OS migration initiatives • Designed and executed EBS onpremises to Fusion SaaS Cloud migration strategies • Developed integration solution architectures for ERP ecosystem spanning Financials, SCM, HCM, and CX • Conducted presales activities including opportunity identification, solution design, and proposal development • Established GoToMarket strategies for penetrating new geographical markets and industry verticals • Prepared technical and commercial proposals responding to RFI/RFQ requirements • Managed stakeholder communications from sales teams to Clevel client executives • Built and mentored highperforming delivery teams across multiple concurrent projects • Reported to Founders/Executive Directors providing strategic insights on market trends <p>Environment/Technologies used: Oracle EBS R12.2.3, Oracle Fusion Cloud (Financials, SCM, HCM, CX), Oracle Cloud Infrastructure (OCI), Oracle Integration Cloud (OIC), OTBI, BIP Reports, SQL, PL/SQL</p>
		<p>Project 3 Role: Solution Architect for Supply Chain and Manufacturing Client Name & Location: Confidential Client, United States Project Name/Project Description: Implementation of Depot Repair Processes Design and implementation of comprehensive depot repair operations including discrete manufacturing and supply chain processes Key Responsibility:</p> <ul style="list-style-type: none"> • Architected end to end solution for depot repair business processes covering service module integration • Designed workflows integrating Depot Repair, Inventory Management, WorkInProgress, and Bill of Materials • Configured Order Management and Shipping modules for repair order processing and fulfillment • Implemented manufacturing work order creation and execution for repair operations

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> • Developed customized interfaces connecting depot repair processes with upstream and downstream systems • Conducted fitgap analysis and documented business requirements for depot repair workflows • Created technical design documents including data flow diagrams and integration specifications • Led configuration and testing activities across INV, WIP, BOM, OM, and WSH modules • Facilitated knowledge transfer sessions and conducted enduser training programs • Provided postimplementation support and hypercare services • Reported to Senior Group Delivery Manager/CoE Head with regular project status updates <p>Environment/Technologies used: Oracle EBS R12.2.3, Discrete Manufacturing modules (WIP, BOM), Supply Chain modules (INV, OM, Shipping), Depot Repair, Customized Interfaces, PL/SQL, XML Publisher.</p>
		<p>Project 4 Role: Presales Lead Client Name & Location: Prospective clients across multiple industry verticals Project Name/Project Description: Presales for Depot Repair and Services Solutions. Presales engagement for depot repair, discrete manufacturing, and supply chain solutions targeting serviceoriented manufacturing organizations</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Identified and qualified sales opportunities for depot repair and services implementations • Conducted discovery workshops with prospective clients to understand business requirements • Prepared solution presentations demonstrating depot repair capabilities in Oracle EBS • Developed proofofconcept demonstrations showcasing integration between INV, WIP, BOM, OM, and Depot Repair • Authored technical proposals and responded to RFI/RFQ submissions • Estimated project efforts and prepared commercial proposals with pricing models • Presented solution architectures to client stakeholders including IT leadership and business executives • Collaborated with sales teams to develop account penetration strategies • Negotiated Master Service Agreements and Statement of Work (SOW) documents • Reported to Senior Group Delivery Manager/CoE Head on pipeline development <p>Environment/Technologies used: Oracle EBS R12.2.3, Depot Repair, INV, WIP, BOM, Order Management, Shipping, Customized Interfaces, Presentation Tools</p>

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Project 5 Role: ERP Cloud Lead and Solution Architect for Supply Chain and Planning Client Name & Location: Confidential Client, United States Project Name/Project Description: Support Fusion Cloud Supply Chain (OM, PO, INV and PIM) and Planning Ongoing production support and enhancement for Fusion SCM Cloud covering order management, procurement, inventory, product management, and planning modules Key Responsibility:</p> <ul style="list-style-type: none"> • Provided Level 3 production support for Fusion Supply Chain Management Cloud Release 13 and 19C • Managed incident resolution across Order Management including Order Orchestration, Pricing, and Service Contracts • Supported Procurement processes encompassing Purchase Requisitions, Agreements, Purchase Orders, and Supplier Portal • Resolved issues in Inventory Management covering Shipping, Receiving, Picking, Counts, and Material Transactions • Maintained Product Information Management including Item Master, Attributes, and Item Structures • Supported Supply Chain Planning including Collections and Supply Planning processes • Developed and maintained BI Publisher (BIP) Reports for operational analytics • Implemented enhancements based on business requirements and system optimization needs • Conducted root cause analysis for recurring issues and implemented preventive measures • Coordinated with Oracle Support for escalated technical issues and patch management • Managed quarterly update cycles and ensured smooth transition through release upgrades • Documented resolutions in knowledge base and conducted user training sessions • Reported to Senior Delivery Head with weekly status reports and monthly metrics <p>Environment/Technologies used: Oracle Fusion SCM Cloud (Release 13, 19C), Order Management, Procurement (PO), Inventory Management, Product Information Management (PIM), Supply Chain Planning, Supplier Portal, OTBI, BI Publisher, SQL, REST APIs</p>
		<p>Project 6 Role: Delivery Lead and Solution Architect for Procurement and Plan2Produce Client Name & Location: Confidential Client, United States Project Name/Project Description: Implement Fusion Cloud Financials, Supply Chain, Manufacturing and Planning Greenfield implementation of Oracle Fusion Cloud ERP covering integrated Financial, Supply Chain, Manufacturing, and Planning modules Key Responsibility:</p> <ul style="list-style-type: none"> • Led overall delivery of Fusion Cloud implementation for Procurement and Plan2Produce tracks

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> Architected solution design for Supply Chain Planning including Plan Inputs, Supply Planning, and Planning Central Configured Manufacturing and Supply Chain Materials Management for Inventory and Work Execution Implemented Work Definition module for manufacturing routing and resource configuration Designed Product Information Management structure for item master and item structures Configured Procurement Cloud covering Purchase Requisitions, Agreements, Orders, and Supplier Management Developed integration points between Planning, Manufacturing, Procurement, and Inventory modules Built Online Transaction Business Intelligence (OTBI) dashboards and operational reports Conducted fitgap analysis workshops and documented functional specifications Managed project timeline, resource allocation, and stakeholder communications Coordinated with technical teams for RICE/CEMLI customizations and extensions Led User Acceptance Testing (UAT) and coordinated production cutover activities Provided hypercare support post go-live and facilitated knowledge transfer Reported to Delivery Center Head with comprehensive project status and risk management Environment/Technologies used: Oracle Fusion Cloud (Release 13, 18C), Supply Chain Planning, Manufacturing Cloud, Inventory Management, Product Information Management, Procurement Cloud, OTBI, SQL, OIC
		<p>Project 7 Role: Presales Lead Client Name & Location: Prospective clients targeting Fusion Cloud transformation Project Name/Project Description: Presales for Fusion Cloud ERP Supply Chain, Manufacturing, Planning and Financials Presales engagement for comprehensive Fusion Cloud implementations covering complete Plan2Produce and Procure2Pay business processes Key Responsibility:</p> <ul style="list-style-type: none"> Developed GoToMarket strategies for Fusion Cloud Supply Chain and Manufacturing solutions Conducted solution workshops with prospective clients to assess ERP transformation needs Prepared technical proposals demonstrating integrated Planning, Manufacturing, Procurement, and Inventory capabilities Created proof-of-concept demonstrations showcasing Planning Central, Work Execution, and Supply Planning Responded to complex RFI/RFQ requirements with detailed technical and functional specifications Estimated implementation efforts using industry benchmarks and best practices

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> Presented solution architectures including integration patterns and data migration strategies Articulated business value propositions highlighting ROI and operational improvements Collaborated with Oracle account teams and alliance partners for joint pursuit opportunities Developed pricing models considering subscription costs, implementation services, and support Negotiated contract terms and facilitated Statement of Work (SOW) finalization Reported to Delivery Center Head on sales pipeline and win rate metrics <p>Environment/Technologies used: Oracle Fusion Cloud (Release 13, 18C), Supply Chain Planning, Manufacturing, Inventory, Product Management, Procurement, OTBI, Presentation Tools, Financial Analysis Tools</p>
		<p>Project 8 Role: Senior Business Systems Analyst & Solution Architect for Plan2Make/Plan2Produce Client Name & Location: Confidential Client, United States Project Name/Project Description: Implement Fusion Cloud Financials, Supply Chain and Planning Implementation of Oracle Fusion Cloud focusing on integrated planning and manufacturing processes for complex production environments Key Responsibility:</p> <ul style="list-style-type: none"> Conducted comprehensive business process analysis for Plan2Make and Plan2Produce workflows Designed solution architecture integrating Supply Chain Planning with Manufacturing execution Configured Plan Inputs module for demand and supply data collection Implemented Supply Planning engine for material and capacity planning Set up Planning Central workspace for planner collaboration and decision making. Configured Inventory Management for material transactions, counts, and stock management Implemented Manufacturing Work Definition including routings, resources, and work centers Configured Work Execution module for shop floor operations and job tracking Designed Product Information Management hierarchy supporting planning and manufacturing Implemented Procurement integration for planned order conversion to purchase requisitions Developed OTBI analytical reports for planning and manufacturing performance metrics Created test scripts and led endtoend integration testing across modules Documented business processes, configuration workbooks, and user guides Conducted train the trainer sessions and enduser training programs Reported to Founders/Executive Director with regular project governance updates

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Environment/Technologies used: Oracle Fusion Cloud (Release 13, 18C), Supply Chain Planning (Plan Inputs, Supply Planning, Planning Central), Manufacturing (Work Definition, Work Execution), Inventory Management, Product Information Management, Procurement, OTBI, SQL</p>
		<p>Project 9 Role: Principal Consultant, Project Manager for Manufacturing and Supply Chain Client Name & Location: Confidential Client, United States Project Name/Project Description: Warehouse Value Chain Execution Projects Implementation and optimization of warehouse operations including inventory management, warehouse management system (WMS), and mobile supply chain applications Key Responsibility:</p> <ul style="list-style-type: none"> • Managed endtoend warehouse transformation project covering receiving through shipping processes • Configured Warehouse Management System (WMS) with location control, task management, and rules engine • Implemented Mobile Supply Chain Applications (MSCA) for handheld device operations • Designed inventory workflows including receiving, putaway, picking, and shipping processes • Configured Discrete Manufacturing modules integrating shop floor with warehouse operations • Implemented Bill of Materials (BOM) and WorkInProcess (WIP) for manufacturing execution • Configured Purchasing and iProcurement for procurement workflows with supplier portal integration • Set up iSupplier portal for supplier collaboration and purchase order acknowledgment • Designed Intercompany transactions for multiorg inventory movements • Configured Order Management and Shipping for order fulfillment processes • Developed customized interfaces integrating EBS with thirdparty warehouse equipment • Led project planning, resource management, and stakeholder communication • Coordinated User Acceptance Testing (UAT) and managed production deployment • Provided postimplementation support and continuous improvement initiatives • Reported to Information Technology Director with comprehensive project governance <p>Environment/Technologies used: Oracle EBS R12.2.3, Discrete Manufacturing (INV, WIP, BOM), Purchasing (PO, iProcurement, iSupplier), Order Management, Shipping, WMS, MSCA, Intercompany, Customized Interfaces, PL/SQL, XML Publisher</p>
		<p>Project 10 Role: Principal Consultant, Project Manager for Manufacturing and Supply Chain Client Name & Location: Confidential Client, United States</p>

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Project Name/Project Description: ATP Enhancement and Cloud Capability Assessment Project Enhancement of AvailabletoPromise (ATP) functionality and assessment of Oracle Supply Chain Planning Cloud capabilities for future roadmap</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Conducted capability assessment of Oracle Supply Chain Planning Cloud Release 11 • Evaluated Planning Central features for supply and demand planning collaboration • Assessed Global Order Promising (GOP) functionality in cloud versus onpremise environments • Enhanced Advanced Supply Chain Planning (ASCP) on EBS for improved ATP calculations • Configured Value Chain Planning for multiorg constrained supply planning • Integrated ASCP with Order Management for realtime availabletopromise checks • Developed customized interfaces supporting ATP inquiry and order promising processes • Created technical design documents comparing cloud and onpremise capabilities • Prepared cloud migration roadmap with phased transition strategy • Conducted proofofconcept in Oracle Cloud environment demonstrating Planning Central • Developed business case analysis including TCO comparison and ROI projections • Facilitated stakeholder workshops presenting cloud versus onpremise tradeoffs • Coordinated with Oracle product teams for feature gap analysis • Reported to Executive Director with strategic recommendations on cloud adoption <p>Environment/Technologies used: Oracle Supply Chain Planning Cloud (Planning Central, Release 11), Oracle VCPASCP, Global Order Promising, Oracle EBS R12.1.3, Order Management, Customized Interfaces, SQL, PL/SQL</p>
		<p>Project 11</p> <p>Role: Solution Architect, Project Manager for Forecast2Planning</p> <p>Client Name & Location: PPG Industries, Inc, Pennsylvania, USA</p> <p>Project Name/Project Description: ERP Implementation and Business Transformation Project Comprehensive implementation of demand management and supply planning for Oracle Process Manufacturing environment encompassing Forecast2Planning business processes</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Led business process analysis and standardization of Forecast2Planning (F2P) in Oracle Process Manufacturing (OPM) • Implemented Advanced Supply Chain Planning (ASCP) and Demantra at assembly plant location • Enhanced ASCP planning processes across two component manufacturing plants • Developed custom Oracle Forms for Product Hierarchy and Customer Hierarchy data capture • Created custom concurrent programs for data transformation before Demantra base table loading • Customized Demantra workflows for preforecast engine execution and ASCP plan loading • Configured Demantra worksheets with custom methods for demand planner inputs

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> • Developed customized Demantra Series queries for aggregated/deaggregated data presentation • Implemented forecasting accuracy measurement framework for continuous improvement • Enhanced ASCP planning recommendations for OPM batch execution on shop floor • Developed operational reporting dashboards for plant management monitoring of planning activities • Implemented AvailabletoPromise (ATP) functionality leveraging ASCP plan outputs • Created Demantra User Management application for security and access control • Designed OPM Formula structures supporting batch creation with correct recipes and ingredients • Developed customizations for downstream OPM processes including batch and formula management • Managed yearly patch management cycles including RPC3 and RPC4 releases • Provided Level 3 production support resolving complex planning and forecasting issues • Conducted quality assurance reviews and comprehensive documentation for support transition • Reported to Information Technology Director with regular project status and escalations <p>Environment/Technologies used: Oracle VCP (ASCP, Demantra), Oracle Process Manufacturing (OPM), Oracle EBS R12.1.3.</p>
		<p>Project 12 Role: Solutions Architect, Project Manager for OrdertoCash Client Name & Location: Confidential Client, United States Project Name/Project Description: OSB (Order, Shipment and Billing) Discovery Project Discovery and assessment project evaluating ordertocash processes and integration requirements with Siebel CRM application Key Responsibility:</p> <ul style="list-style-type: none"> • Conducted comprehensive discovery workshops for OrdertoCash business processes • Assessed current state operations in Order Management, Shipping, and Billing workflows • Evaluated integration points between Oracle EBS and Siebel CRM application • Documented asis processes including order capture, fulfillment, shipping, and invoicing • Identified gaps and pain points in current OSB processes • Developed tobe process designs incorporating industry best practices • Prepared integration architecture connecting Siebel CRM with Oracle EBS Financials and SCM • Conducted fitgap analysis across Supply Chain, Financial, and Manufacturing modules • Estimated implementation efforts and prepared project roadmap with phased approach • Developed business case analysis including costbenefit and ROI projections • Prepared technical proposals outlining solution architecture and implementation strategy • Facilitated stakeholder presentations communicating discovery findings and recommendations

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> Documented integration specifications for CRM to ERP data synchronization Reported to Senior Program Manager/CoE Head with detailed discovery outcomes Environment/Technologies used: Oracle EBS R12.1.3, Supply Chain modules (OM, Shipping, Inventory), Financial modules (AR, AP, GL), Manufacturing modules, Siebel CRM, SOA, Web Services, SQL
		Project 13 Role: Subject Matter Expert for Supply Chain and Manufacturing Client Name & Location: Confidential Client, United States Project Name/Project Description: R12.0.4 to R12.1.2 Application Upgrade and Improvement Project Technical upgrade of Oracle EBS from R12.0.4 to R12.1.2 with functional enhancements and custom code remediation Key Responsibility: <ul style="list-style-type: none"> Provided subject matter expertise for Supply Chain and Manufacturing modules during upgrade Conducted impact analysis of R12.1.2 new features on existing business processes Assessed customizations and interfaces for compatibility with R12.1.2 Remediated custom code including PL/SQL packages, Oracle Forms, and Reports Validated Supply Chain module configurations postupgrade including PO, OM, INV, WIP, BOM Tested critical business processes across procurement, manufacturing, and fulfillment Coordinated with technical teams for database upgrade and application tier configurations Developed test scripts for end to end scenario validation Resolved upgrade related issues and discrepancies in module functionality Conducted regression testing ensuring existing functionality remained intact Facilitated user acceptance testing with business stakeholders Documented upgrade procedures and created knowledge transfer materials Provided postupgrade hypercare support resolving production issues Reported to Executive Director with upgrade progress and risk mitigation strategies Environment/Technologies used: Oracle EBS R12.0.4, R12.1.2, Supply Chain modules (PO, OM, INV, Shipping), Manufacturing modules (WIP, BOM), Customized Interfaces, PL/SQL, Oracle Forms, Reports, SQL
		Project 14 Role: Solutions Architect, Project Manager for P2P, O2C and Manufacturing Client Name & Location: Confidential Client, United States Project Name/Project Description: Oracle ERP Implementation Project for Product Division Implementation of Oracle ERP for new product division covering complete ProcuretoPay, OrdertoCash, and Manufacturing processes Key Responsibility: <ul style="list-style-type: none"> Architected endtoend ERP solution for new product division greenfield implementation

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> • Designed ProcuretoPay processes including Planning, Purchasing, and Supplier Management • Configured OrdertoCash workflows encompassing Order Management, Shipping, and Billing • Implemented Manufacturing modules for discrete production including WIP and BOM • Designed multiorg structure supporting division operations and accounting requirements • Configured Planning modules for material and capacity planning • Developed integration interfaces connecting division ERP with corporate systems • Led requirements gathering workshops with division leadership and operations teams • Created functional specifications and configuration workbooks for all modules • Managed project schedule, resource allocation, and budget tracking • Coordinated data migration activities including item master, BOM, and customer data • Led User Acceptance Testing and production cutover planning • Conducted training programs for division users across all functional areas • Provided post golive support and stabilization services • Reported to VP Information Technology with comprehensive project governance <p>Environment/Technologies used: Oracle EBS R12.0.6, Planning modules (MRP), Purchasing (PO), Manufacturing modules (WIP, BOM, Costing), Customized Interfaces, PL/SQL, XML Publisher</p>
		<p>Project 15 Role: Solutions Architect, Onsite Lead for ProcuretoPay Client Name & Location: Masafi Co. LLC, Dubai, UAE Project Name/Project Description: R11.5.9 to R12.0.4 Application Upgrade and Improvement Project Upgrade of Oracle EBS from 11.5.9 to R12.0.4 with functional enhancements in Supply Chain and Financial modules Key Responsibility:</p> <ul style="list-style-type: none"> • Led onsite team for ProcuretoPay track during application upgrade • Conducted detailed impact analysis of R12.0.4 features on procurement processes • Validated and enhanced Purchasing, iProcurement, and Supplier Management configurations • Assessed and remediated custom interfaces supporting P2P workflows • Redesigned approval workflows leveraging R12 AME (Approval Management Engine) • Enhanced Financial modules integration including AP, AR, and GL • Coordinated with offshore teams for customization remediation and testing • Developed comprehensive test scenarios covering procurement and financial processes • Facilitated user acceptance testing with business process owners • Managed production cutover activities and golive support • Resolved postupgrade issues in procurement and payment processes • Conducted training sessions for procurement and finance users • Documented new R12 features and created user guides • Reported to Program Director/CoE Head with daily onsite status updates

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Environment/Technologies used: Oracle EBS R11.5.9, R12.0.4, Supply Chain modules (PO, iProcurement, Supplier Management), Financial modules (AP, AR, GL), Interfaces, PL/SQL, Oracle Forms</p>
		<p>Project 16 Role: Lead Consultant for ProcuretoPay and Manufacturing Client Name & Location: Confidential Client, United States Project Name/Project Description: MEDHA ERP Implementation and Business Transformation Project Comprehensive Oracle ERP implementation covering Supply Chain, Manufacturing, and Financial business processes Key Responsibility:</p> <ul style="list-style-type: none"> • Led ProcuretoPay and Manufacturing track implementation for enterprisewide deployment • Configured Purchasing module including requisitions, purchase orders, and receipts • Implemented iProcurement for employee selfservice procurement • Set up Supplier Management for vendor registration and qualification • Configured Manufacturing modules including BOM, WIP, and Inventory Management • Designed financial integration between procurement and accounts payable • Developed custom interfaces connecting EBS with legacy and thirdparty systems • Conducted fitgap analysis and documented functional specifications • Led configuration and testing activities across P2P and manufacturing tracks • Facilitated User Acceptance Testing and coordinated production cutover • Provided knowledge transfer and conducted enduser training programs • Delivered post go-live support ensuring smooth stabilization <p>Environment/Technologies used: Oracle EBS R12.0.2, Supply Chain modules (PO, iProcurement, Supplier Management, INV), Manufacturing modules (BOM, WIP), Financial modules (AP, GL), Interfaces, PL/SQL</p>
		<p>Project 17 Role: CoE Lead for Supply Chain and Manufacturing Client Name & Location: Multiple clients through TCS Center of Excellence Project Name/Project Description: Excellence Center of Excellence leadership for Supply Chain and Manufacturing domain covering knowledge management, best practices, and resource development Key Responsibility:</p> <ul style="list-style-type: none"> • Established and led Supply Chain and Manufacturing Center of Excellence (CoE) • Developed standardized implementation methodologies and templates • Created best practice repositories for Supply Chain and Manufacturing modules • Conducted internal training programs for consultants on R12 and 11i versions • Mentored junior consultants on functional and technical skills • Reviewed and approved solution designs for client projects • Established quality assurance processes for deliverables • Contributed to presales activities with technical expertise


From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> • Developed accelerators and tools for rapid implementation • Maintained relationships with Oracle product teams • Participated in Oracle user group meetings and conferences • Published white papers and technical articles on Supply Chain best practices • Reported CoE metrics and performance to management <p>Environment/Technologies used: Oracle EBS (R12.x, R11i), Supply Chain modules, Manufacturing modules, Financial modules, Interfaces, Documentation Tools</p>
		<p>Project 18 Role: Team Lead for Supply Chain and Manufacturing Client Name & Location: Confidential Client, United States Project Name/Project Description: Enhancements and Production Support of Oracle ERP Ongoing production support and enhancement delivery for Oracle EBS covering Supply Chain and Manufacturing business processes Key Responsibility:</p> <ul style="list-style-type: none"> • Led support team providing Level 2 and Level 3 production support • Managed incident resolution across Supply Chain modules (PO, INV, OM, Shipping) • Supported Manufacturing processes including WIP, BOM, and Costing • Resolved issues in Financial modules (AP, AR, GL) • Implemented enhancements based on business requirements • Developed and maintained custom interfaces supporting operational workflows • Coordinated with Oracle Support for technical escalations • Managed monthly patch cycles and system maintenance activities • Conducted root cause analysis for recurring production issues • Implemented preventive measures to reduce incident volumes • Maintained knowledge base documentation for issue resolution • Provided training to business users on new features and enhancements • Managed service level agreements (SLA) and performance metrics • Reported to client IT management with monthly performance reports <p>Environment/Technologies used: Oracle EBS R11.5.10, Supply Chain modules (PO, INV, OM, Shipping), Manufacturing modules (WIP, BOM, Costing), Financial modules (AP, AR, GL), Interfaces, PL/SQL</p>
		<p>Project 19 Role: Onsite Lead for Planning Client Name & Location: Confidential Client, North America Project Name/Project Description: NA ASCP Enhancements and Production Support Production support and enhancement for Advanced Supply Chain Planning module with focus on improving planning accuracy and efficiency Key Responsibility:</p> <ul style="list-style-type: none"> • Provided onsite leadership for ASCP production support and enhancements • Resolved complex planning issues including constraintbased planning problems • Enhanced ASCP planning parameters for improved planning recommendations

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> Configured planning data collection for accurate supply and demand representation Optimized planning profiles and planning parameters for performance improvement Implemented material and capacity constrained planning scenarios Enhanced Global Order Promising (GOP) for available to promise calculations Developed custom reports for planning analysis and decision support Conducted planning workshops with supply chain planners Implemented continuous improvement initiatives for planning accuracy Coordinated with offshore teams for 24x7 support coverage Documented planning processes and best practices Reported to client planning management with weekly status updates <p>Environment/Technologies used: Oracle VCPASCP, Planning modules, Supply Chain modules (INV, PO, OM), Custom Reports, SQL, PL/SQL</p>
		<p>Project 20 Role: Onsite Lead Consultant for Planning Client Name & Location: Confidential Client, North America Project Name/Project Description: Oracle ERP Implementation Assessment Project Assessment of Oracle ERP implementation focusing on Supply Chain Planning capabilities and optimization opportunities Key Responsibility:</p> <ul style="list-style-type: none"> Conducted onsite assessment of Advanced Supply Chain Planning implementation Evaluated planning configurations including collections, plans, and parameters Assessed planning data quality and master data accuracy Reviewed planning performance and scalability Identified gaps in planning processes and system utilization Documented findings with recommendations for improvement Prepared assessment report with prioritized action items Facilitated workshops presenting assessment findings to stakeholders Developed roadmap for planning optimization initiatives Estimated efforts for recommended improvements Provided best practice guidance on ASCP configuration Created implementation plan for planning enhancements <p>Environment/Technologies used: Oracle VCPASCP, Planning modules, Supply Chain modules, Assessment Tools, Documentation Tools</p>
		<p>Project 21 Role: Lead Consultant for Procure to Pay Client Name & Location: Confidential Client, North America Project Name/Project Description: Oracle ERP Implementation Assessment Project Assessment of Procure to Pay processes and identification of improvement opportunities in procurement operations Key Responsibility:</p> <ul style="list-style-type: none"> Led Procure to Pay assessment covering Purchasing and iProcurement modules


From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> • Evaluated procurement processes including requisition to payment workflows • Assessed supplier management and collaboration processes • Reviewed approval workflows and delegation rules • Identified automation opportunities in procurement operations • Evaluated integration points between procurement and financial modules • Documented current state processes with pain points and inefficiencies • Prepared to be process designs incorporating best practices • Developed recommendations for procurement optimization • Estimated implementation efforts for recommended improvements • Presented assessment findings to procurement and finance leadership • Created implementation roadmap with prioritized initiatives <p>Environment/Technologies used: Oracle EBS, Purchasing (PO), iProcurement, Supplier Management, Financial modules (AP), Assessment Tools</p>
		<p>Project 22 Role: Onsite Lead Consultant for Supply Chain Planning Client Name & Location: Confidential Client, Global Project Name/Project Description: Global MultiOrg Supply Chain Plan and Local MRP Project Implementation of global supply chain planning across multiple organizations with local MRP execution Key Responsibility:</p> <ul style="list-style-type: none"> • Led implementation of global ASCP plan covering multiple manufacturing locations • Configured multiorg planning including planning data collection across organizations • Implemented constrained supply chain planning with global constraints • Set up local Material Requirements Planning (MRP) at each manufacturing site • Designed planning hierarchy supporting global to local planning decomposition • Configured interorg transfers and supply chain network modeling • Implemented supplier capacity planning and procurement planning • Enhanced planning recommendations for better planner productivity • Developed planning workbench configurations for planner decisionmaking • Created custom planning reports for visibility and analytics • Facilitated planning process design workshops with global and local teams • Conducted planning system training for global planning organization • Provided onsite go-live support and postimplementation stabilization <p>Environment/Technologies used: Oracle VCPASCP, MRP, MultiOrg, Supply Chain modules (INV, PO), Custom Reports, PL/SQL</p>
		<p>Project 23 Role: Functional Consultant for Supply Chain and Manufacturing Client Name & Location: Confidential Client, Global Project Name/Project Description: Global single instance implementation and integration Project Global ERP implementation establishing single instance supporting multiple countries with complex integration requirements</p>

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Key Responsibility:</p> <ul style="list-style-type: none"> • Participated in global ERP implementation covering Supply Chain and Manufacturing • Configured Inventory Management for global multiorg structure • Implemented Manufacturing modules supporting discrete and process operations • Configured Purchasing processes with global procurement workflows • Set up Order Management for global sales operations • Implemented Shipping and logistics processes • Supported financial integration across Supply Chain and Manufacturing • Developed and tested integration interfaces with regional systems • Conducted localization configuration for countryspecific requirements • Participated in global conference room pilots (CRP) • Supported User Acceptance Testing across multiple geographies • Assisted in data migration and validation activities • Provided golive support for phased rollout across regions <p>Environment/Technologies used: Oracle EBS, Supply Chain modules (INV, PO, OM, Shipping), Manufacturing modules (WIP, BOM), MultiOrg, Interfaces, PL/SQL</p>

Master's Degree Certification



Icfaian Business School





On the recommendation of the Faculty and the Council of Deans,
Icfaian Business School, sponsored by The Institute of Chartered Financial Analysts of India, hereby confers the

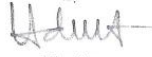
Post Graduate Diploma in Business Administration


on
Diptarag Datta


who has successfully completed the course of studies, examinations,
and all other requirements as prescribed for
the Integrated PGDBA Program of Icfaian Business School,
in the academic session 1999-2001.

Given under the seal of Icfaian Business School
this Fifteenth day of December of the year Two Thousand One.

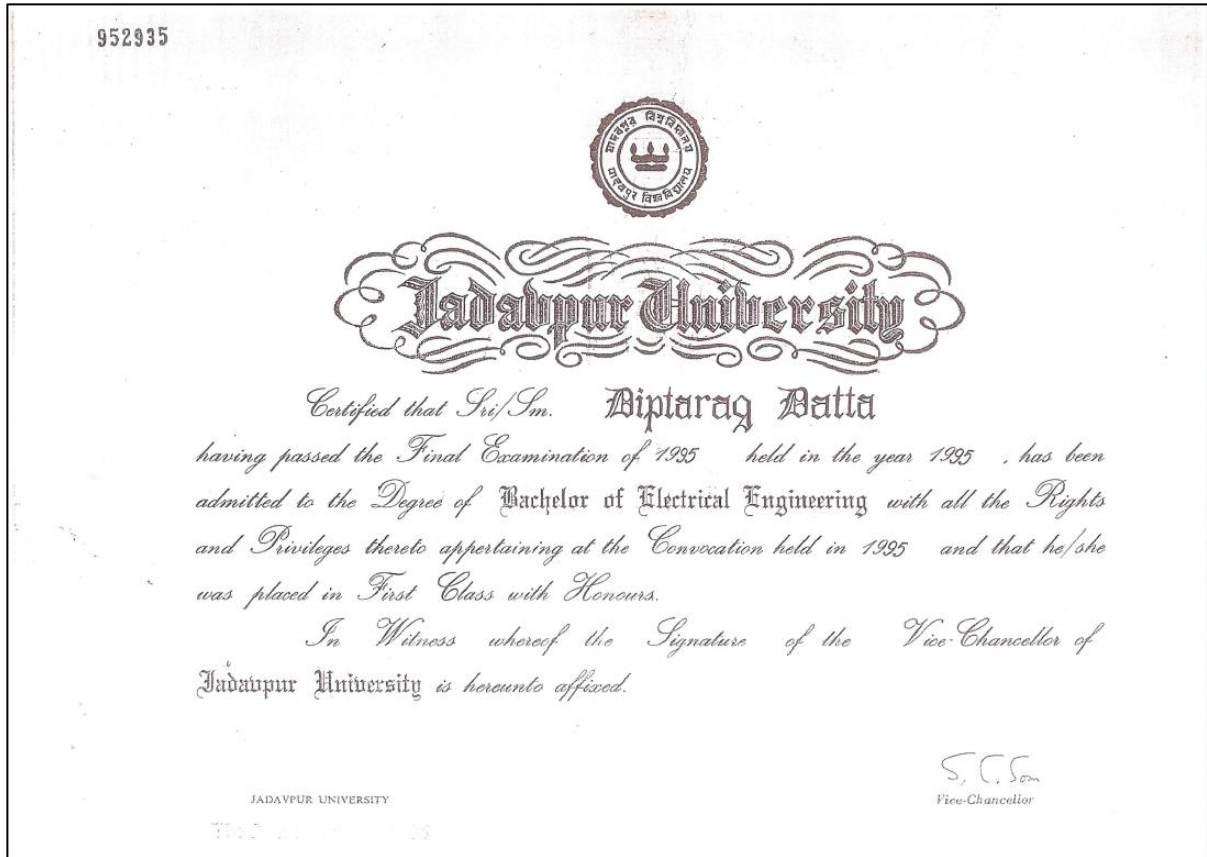


Dean (Administration)
Icfaian Business School


Director
Icfaian Business School

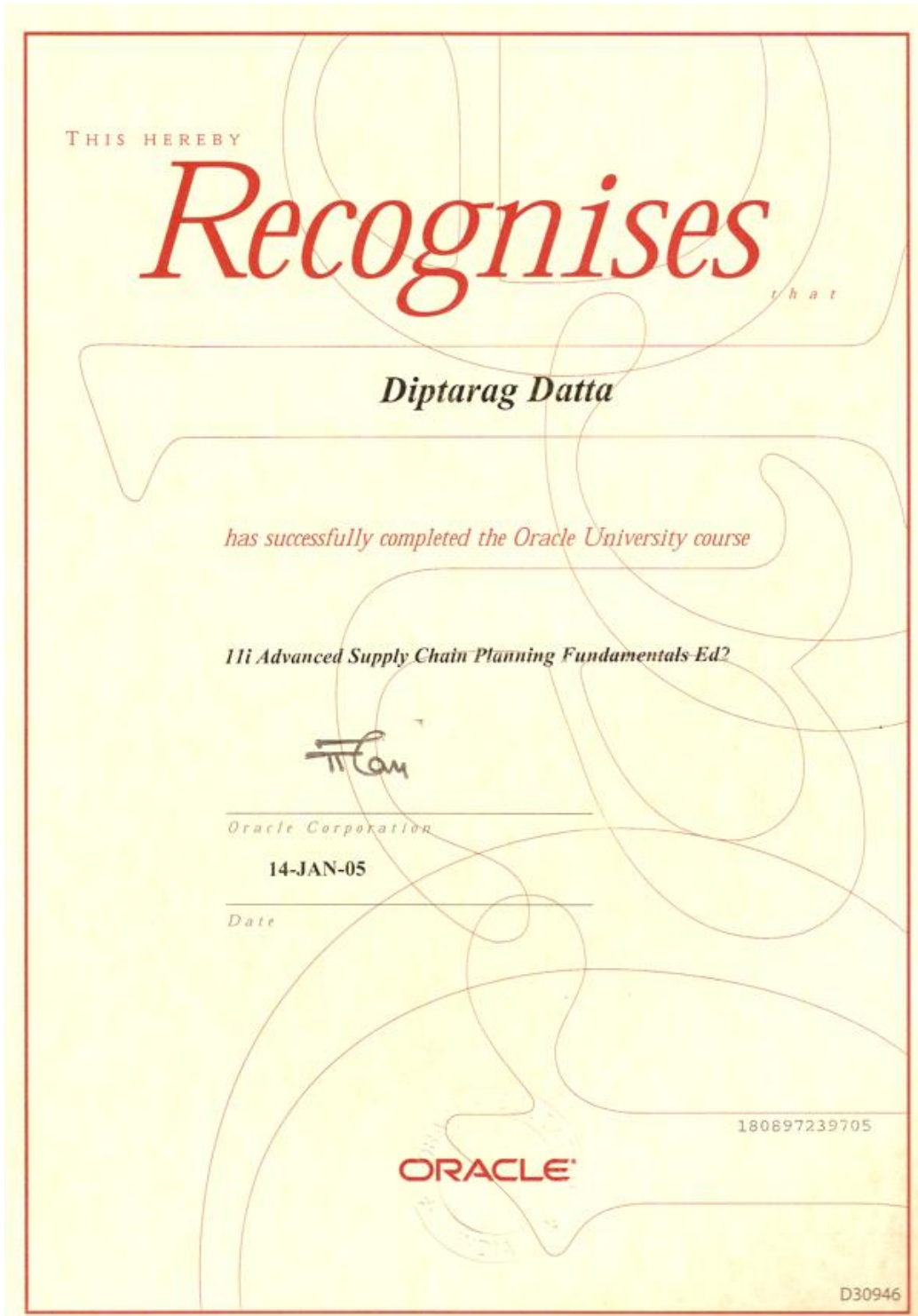

Chairman, Board of Governors
Icfaian Foundation

No. A99CC085

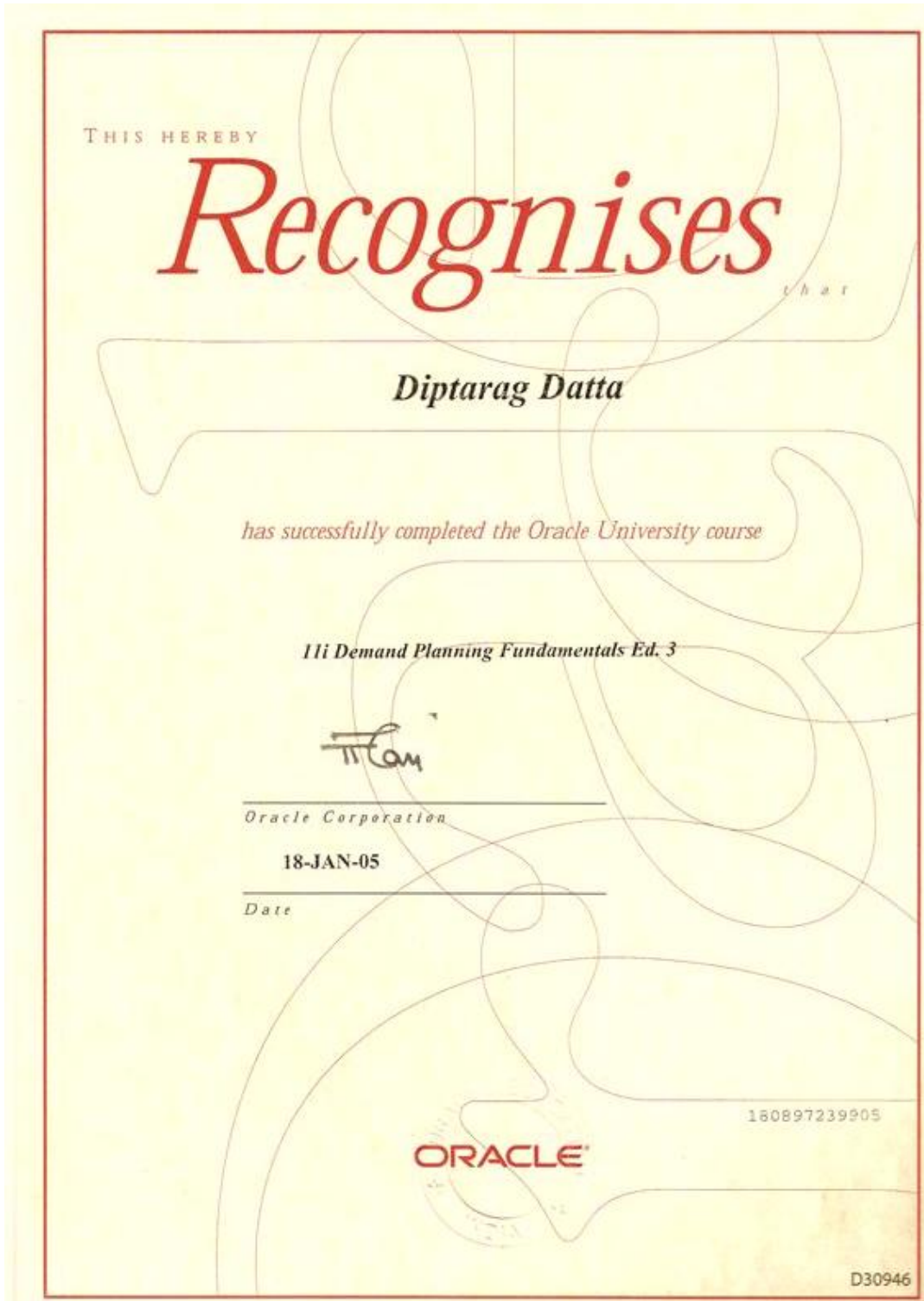
Bachelor's Degree Certification



Advanced Supply Chain Planning Fundamentals Ed2



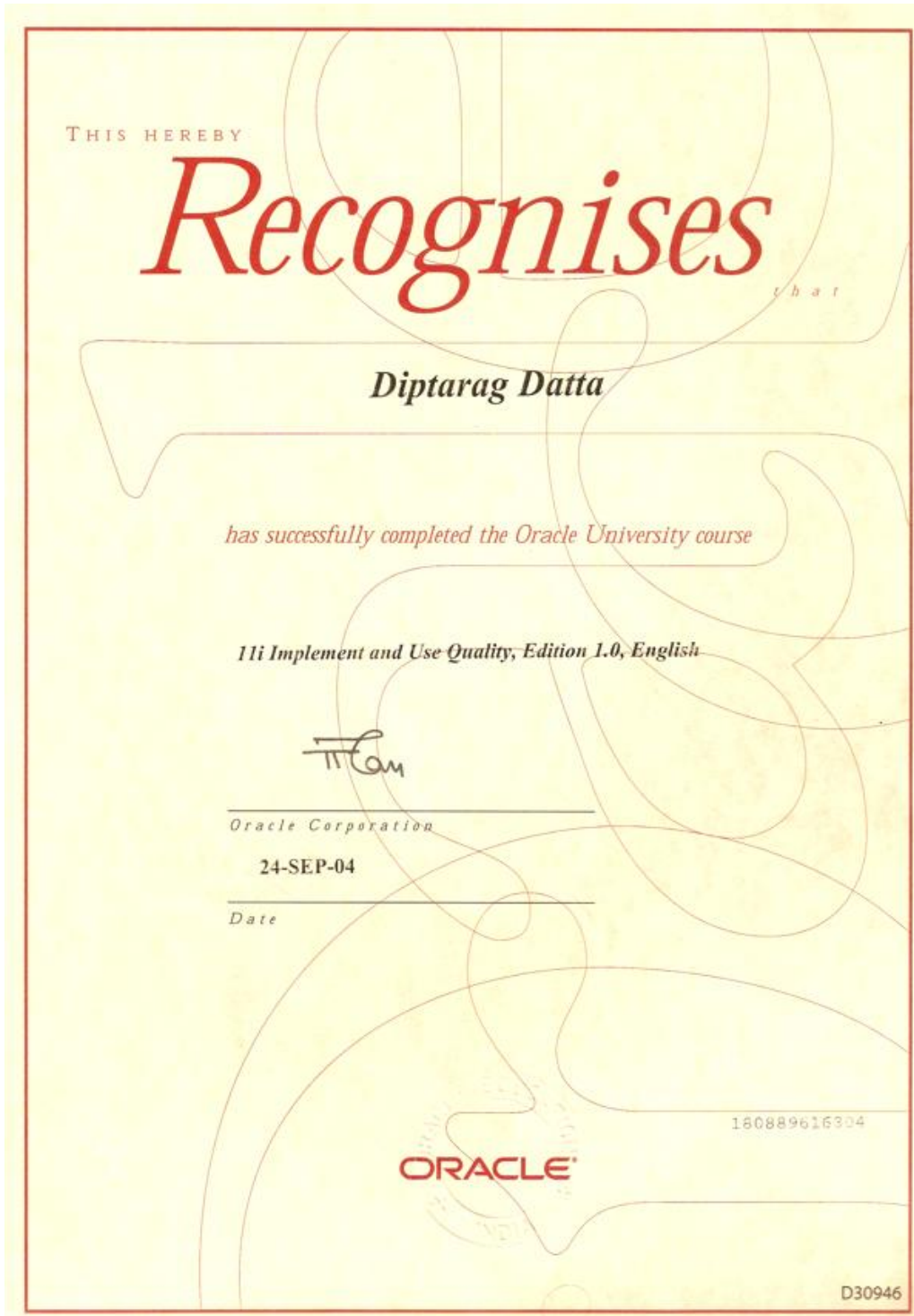
Demand Planning Fundamentals Ed3



Global Order Promising Fundamentals Ed2



11i Implement and use quality Edition 1.0



Personnel 2

Position: Senior Technical consultant		Prime <input checked="" type="checkbox"/>	Alternate
Candidate information	Name of candidate: Manimaran Kannan	Date of birth: 01-06-1969	
<p><u>Educational Qualification:</u></p> <ul style="list-style-type: none"> • Master of Computer Applications (MCA) - Madurai Kamaraj University • Bachelor of Arts (BA) - Corporate Secretaryship - Madras University <p><u>Certification:</u></p> <ul style="list-style-type: none"> • Oracle Fusion Cloud Applications ERP Certificate • Oracle Fusion Cloud Applications HCM Process Essentials Certificate <p><u>Professional Qualification Summary:</u></p> <ul style="list-style-type: none"> • Accomplished Oracle Applications professional with 30 years of comprehensive IT experience, including 25 years specializing in Oracle EBS and Fusion technologies • Demonstrated expertise in architectural design, technical leadership, and end-to-end implementation of enterprise solutions across Finance, SCM, Manufacturing, HRMS, and Projects modules. • Proven track record in leading complex customization projects, managing cross-functional teams, and delivering innovative solutions for global clients across diverse industries including Manufacturing, Healthcare, Banking, Energy, and Shipping. • Strong proficiency in Oracle Fusion Financials, BI Publisher, OTBI, FBFI, Financial Reporting Center, and Oracle Integration Cloud (OIC). • Additional competencies include Oracle APEX, Oracle JET, VBCS basics, and legacy systems including VB 6.0, .NET, MS-SQL Server, and FoxPro. <p><u>Skills:</u></p> <ul style="list-style-type: none"> • Oracle EBS Technical & Techno-Functional Consulting (22 Years) • Oracle Fusion Financials, BI Reports & Analytics (5+ Years) • RICE Components Development & Customization • Oracle Forms 6i, 10g & Personalization • Oracle Reports 6i, 10g & XML Publisher • Oracle Application Framework (OAF) - JDeveloper 10g • Oracle ADF - JDeveloper 11gR2 • Mobile Application Framework (MAF) • PL/SQL Programming, Interfaces & APIs • Oracle Workflow & AME Configuration • WEBADI Integrator & Custom Integrators • SOA-BPEL & Web Services (WSDL, REST) • Oracle Business Intelligence (OBIEE, OTBI, BIP) • Fusion Reporting Center (FRC) • Financial GCC Consolidations & Reconciliations • Data Migration & Conversion Scripts • Oracle APEX & Oracle JET 			

	<ul style="list-style-type: none"> • OIC/VBCS Basics • Shell Scripting (Unix/Linux) • Project Management & Team Leadership • Solution Architecture & Technical Design • Client Engagement & Stakeholder Management <p><u>Technical / Functional Expertise:</u></p> <ul style="list-style-type: none"> • ERP Platforms: Oracle EBS (11.5.9, 11.5.10.2, R12.1.3, R12.2.11), Oracle Fusion Applications • Modules: Financials (GL, AR, AP, FA, CM, SLA, AME, Treasury, Projects), Supply Chain (PO, INV, OM), Manufacturing (WIP, BOM), HRMS (OAB, Core HR), CRM (iExpense, iSales, Install Base, Service Contracts) • Development Tools: Forms 6i & 10g, Reports 6i & 10g, XML Publisher 5.6.2, JDeveloper 10g (OAF), JDeveloper 11gR2 (ADF), Oracle APEX, Oracle JET • Reporting & Analytics: BI Publisher, OTBI, OBIEE, Discoverer, Financial Reporting Center, Dashboard Development • Integration Technologies: SOA-BPEL, WSDL Web Services, REST APIs, FBDI, Integrated SOA Gateway (ISG), JSON • Programming Languages: PL/SQL, Java, VB Script, JavaScript, VB 6.0, VB.NET, ASP.NET, C# • Databases: Oracle 11g, MS-SQL Server 2000/7.0, FoxPro, FoxBase • Operating Systems: Unix, Linux, Solaris, Windows NT/XP, Novell Netware, MS-DOS • Tools & Utilities: SQL Developer, TOAD, WinSCP, Postman, SoapUI, PowerShell, Bitbucket, HPQC, Visio, Smart Draw • Web Technologies: HTML, DHTML, ASP 	
Present Employment	JMR Infotech Middle East FZC	
	Q3-219, P.O. Box 120894, SAIF Zone, Sharjah, U.A.E	
	Telephone: +971 6 5578930	Contact (manager / personnel officer) Naman Jain – EVP & Global Sales Head
	Fax +971 6 5578931	Email: naman.jain@jmrinfotech.com
	Job title of candidate: Senior Technical consultant	Years with present Employer: 30+ years

Recent Professional Experience in Reverse Chronological Order

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Project 1 Role: Sr. Director – Enterprise Apps & Digital Client Name & Location: JMR InfoTech India Project Name/Project Description: Oracle Practice Leadership - Leading enterprise applications and digital transformation initiatives for Oracle technologies practice, focusing on strategic planning, solution architecture, and practice development. Key Responsibility:</p> <ul style="list-style-type: none"> • Leading Oracle Applications practice across EBS and Fusion platforms • Defining technical roadmaps and solution architectures for enterprise clients • Managing delivery teams and ensuring project success • Driving innovation and adoption of emerging Oracle technologies • Stakeholder engagement and client relationship management • Mentoring technical teams and establishing best practices • Overseeing quality assurance and delivery excellence <p>Environment/Technologies used: Oracle EBS, Oracle Fusion Cloud, OIC, APEX, VBCS, BI Publisher, OTBI, PL/SQL</p>
		<p>Project 2 Role: Oracle Fusion Technical Consultant Client Name & Location: Spectrum7Tech Project Name/Project Description: Oracle Fusion Financials Implementation - Comprehensive Oracle Fusion Financial Cloud implementation covering GL integrations, consolidations, payment customizations, and financial reporting. Key Responsibility:</p> <ul style="list-style-type: none"> • Developed SoapUI Payload Request for Journals Import from external systems • Created Java code to read JSON data and push to Journal SOAP UI Request Payload (gl interface) table • Designed and developed EPM Financial Reporting Center reports including P&L, Balance Sheet, and GCS Report • Configured Global Consolidation Primary Ledger setups • Implemented Transfer Ledger Balances process from Primary to Secondary Ledger and Secondary to Global Ledger • Migrated daily rates (Period end and Average) for consolidation purposes • Customized Disbursement Payment file template with signature Bank Transmission • Conducted functional setups and technical integrations <p>Environment/Technologies used: Oracle Fusion Financials, SoapUI, Java, JSON, EPM, Financial Reporting Center, GL Interface, Payment Processing, Global Consolidation</p>
		<p>Project 3 Role: Senior Principal Consultant Client Name & Location: Riot Games - USA</p>

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Project Name/Project Description: Finance & SCM Modules Development - Comprehensive technical development and customization for Finance and Supply Chain Management modules including reports, analytics, and integrations.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> Executed Finance & SCM Modules development work including custom reports and interfaces Designed and developed Core HR BI Publisher Reports and Analytics Conducted code review for PL/SQL packages in EBS environment Implemented technical solutions for Finance and SCM business requirements Collaborated with functional teams for requirement analysis and solution design <p>Environment/Technologies used: Oracle Fusion, BIP Reports, Analytics, Finance Modules, SCM, PL/SQL</p>
		<p>Project 4</p> <p>Role: Integration Consultant</p> <p>Client Name & Location: Reiter - USA</p> <p>Project Name/Project Description: OIC Multiple Apps Integration Project - Complex integration project connecting Oracle Fusion HCM with 10+ applications and EBS using Oracle Integration Cloud.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> Architected and developed integrations from Fusion HCM to 10 applications Implemented EBS integrations using OIC platform Developed Core HR BI Publisher Reports and Analytics Performed technical code review for EBS PL/SQL packages Ensured data integrity and seamless communication across integrated systems Documented integration flows and technical specifications <p>Environment/Technologies used: Oracle Integration Cloud (OIC), Fusion HCM, EBS, PL/SQL, BIP Reports, REST/SOAP Web Services</p>
		<p>Project 5</p> <p>Role: Oracle Apps EBS Technical Consultant</p> <p>Client Name & Location: TCIL</p> <p>Project Name/Project Description: Oracle EBS Customizations and Mobile Integration - Comprehensive customization project covering workflow accounting generators, financial reports, interfaces, and mobile application integration using APEX ORDS.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> Customized Workflow Accounting Generator for AP, PO, and Requisition modules Developed Account Analysis Report customization Created FP and Aging Reports customizations Built PO interface for seamless procurement transactions Developed Project Transaction to GL Interface Implemented FD/Loan/Equity to GL Interface Designed and developed EBS to APEX ORDS REST data services for mobile applications

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> Ensured data synchronization between EBS and mobile platforms Environment/Technologies used: Oracle EBS, Workflow, AP, PO, GL, Projects, APEX, ORDS, REST Services, PL/SQL
		Project 6 Role: Sr. Technical Lead Client Name & Location: US Clients - Tetra Tech, Jack Mill Project Name/Project Description: EBS/Fusion Support and Development - Comprehensive support project covering APEX development, EBS issue resolution, OAF customizations, bank integrations, and complex Fusion Cloud BI Publisher reports. Key Responsibility: <ul style="list-style-type: none"> Managed and resolved open service requests for APEX applications Troubleshoot and fixed EBS open issue SRs across various modules Resolved OAF and Bank Integration open issues Developed Java Concurrent Programs for business process automation Implemented web service and WSDL integrations Designed and developed complex Fusion Cloud BI Publisher data models and reports Provided technical leadership and solution architecture Coordinated with onshore teams for issue resolution and enhancements Environment/Technologies used: Oracle EBS, Oracle Fusion Cloud, APEX, OAF, Java Concurrent Programs, Web Services, WSDL, BI Publisher, PL/SQL
		Project 7 Role: Oracle Apps EBS Technical Consultant Client Name & Location: AerCap UK Project Name/Project Description: EBS Technical Development and Integration - Comprehensive technical development project focusing on Integrated SOA Gateway developments, REST services, third-party integrations, and AP/GL customizations with complete documentation. Key Responsibility: <ul style="list-style-type: none"> Designed and developed technical solutions with preparation of DS140 documentation standards Implemented Integrated SOA Gateway (ISG) developments Developed REST services for external system integrations Executed third-party integrations and customizations Created Unix shell scripts for automation and data processing Managed script migrations across environments Captured unit testing videos for documentation and knowledge transfer Performed AP and GL side customizations and enhancements Utilized PowerShell, Bitbucket, SQL Developer, WinSCP, Postman, Forms Developer, and VM infrastructure

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Environment/Technologies used: Oracle EBS, ISG, REST Services, PowerShell, Bitbucket, SQL Developer, WinSCP, Postman, Forms Developer, Unix Shell Scripts, AP, GL</p>
		<p>Project 8 Role: Oracle Apps EBS Technical Consultant Client Name & Location: Various Clients Project Name/Project Description: EBS and Fusion Cloud Technical Customization - Multi-faceted project covering service request resolutions, workflow customizations, OAF developments, and comprehensive OTBI reporting with dashboard implementations. Key Responsibility:</p> <ul style="list-style-type: none"> Resolved technical service requests for EBS customizations Performed Workflow customizations and configurations Developed OAF extensions and customizations Created standard and custom Reports in EBS environment Developed Oracle Fusion Cloud OTBI Reports Designed and implemented OTBI Dashboards with Dashboard Prompts Created linked child reports for drill-down functionality Ensured seamless navigation and user experience in dashboards <p>Environment/Technologies used: Oracle EBS, Oracle Fusion Cloud, Workflow, OAF, OTBI, Dashboard Development, BI Publisher, PL/SQL</p>
		<p>Project 9 Role: Oracle Apps EBS Consultant Client Name & Location: Healthcare Domain Client Project Name/Project Description: Healthcare Finance Module Customizations - Specialized customization project for healthcare domain focusing on Finance module enhancements, reporting, and process automation tailored to healthcare industry requirements. Key Responsibility:</p> <ul style="list-style-type: none"> Handled Finance Module customizations for healthcare domain Developed custom reports specific to healthcare financial requirements Implemented forms personalizations for enhanced user experience Created interfaces for data exchange with external healthcare systems Ensured compliance with healthcare industry standards Collaborated with functional consultants for requirement gathering Provided ongoing support and enhancements <p>Environment/Technologies used: Oracle EBS, Finance Modules (GL, AP, AR), Healthcare Domain, Reports, Forms Personalization, PL/SQL</p>
		<p>Project 10 Role: Solution Architect and Technical Lead Client Name & Location: Multiple Clients (CNPS, NUC, TATWEER, IMDD) Project Name/Project Description: EBS & Fusion Cloud Multi-Project Delivery - Comprehensive solution architecture and development for multiple concurrent projects</p>

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>covering EBS customizations, Fusion Cloud BI reports, HRMS implementations, rollouts, and business group changes.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • EBS Customizations: <ul style="list-style-type: none"> • CNPS - HRMS: Developed Reports customizations, form personalization, and custom WEBADI solutions • Prepared MD70 and MD120 documentation standards • NUC Rollout: Executed 100+ reports development and migrations • TATWEER: Managed New Business Group change project with scripts for Projects, SCM, and Finance modules • IMDD: Created Supplier Invoices with Acknowledgement and Attachments scripts using Unix shell scripts • Fusion Cloud Developments: <ul style="list-style-type: none"> ○ Developed 20+ complex BI Reports and Analytics solutions ○ AXA Client: Created GL and Depreciation Reports ○ MED Client: Developed Supplier Payment Details reports ○ KONE Client: Designed Supplier Ageing Report ○ Created AR Debit Note and Credit Note reports ○ Developed Goods Receipt Summary Report and Goods Document Report ○ Handled multiple projects simultaneously with effective resource management <p>Environment/Technologies used: Oracle EBS, Oracle Fusion Cloud, HRMS, WEBADI, BI Publisher, OTBI, GL, AP, AR, SCM, Projects, Unix Shell Scripts, PL/SQL</p>
		<p>Project 11</p> <p>Role: Independent Consultant</p> <p>Client Name & Location: US Project</p> <p>Project Name/Project Description: Fusion BI Report and Third-Party Integration - Specialized integration project focusing on Oracle Fusion BI Report data extraction and integration with third-party Kentigo system for seamless data exchange.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Developed BI Report and Analytics data extraction solutions • Designed integration architecture with third-party Kentigo system • Implemented data transformation and mapping logic • Ensured data accuracy and integrity during integration • Conducted testing and validation of integrated systems • Provided technical documentation and knowledge transfer <p>Environment/Technologies used: Oracle Fusion, BI Publisher, Analytics, Third-Party Integration, Kentigo System, Data Extraction, REST/SOAP Services</p>
		<p>Project 12</p> <p>Role: OAF Developer</p> <p>Client Name & Location: DAI - USA</p>

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Project Name/Project Description: iProcurement OAF Customization - Specialized OAF development project focusing on buyer vendor rating approval workflow enhancements in iProcurement module.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Customized iProcurement OAF pages for Buyer Vendor Rating approval changes • Modified approval workflow and business logic • Implemented validation rules and approval hierarchies • Conducted unit testing and integration testing • Deployed customizations to target environments • Provided technical documentation and user training materials <p>Environment/Technologies used: Oracle EBS, OAF, JDeveloper 10g, iProcurement, Java, PL/SQL</p>
		<p>Project 13</p> <p>Role: MAF Developer</p> <p>Client Name & Location: Internal R&D Project</p> <p>Project Name/Project Description: Mobile Application Framework Development - Research and development project focusing on Mobile Application Framework (MAF) for building mobile applications integrated with Oracle backend systems</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Conducted research and development on Mobile Application Framework (MAF) • Designed mobile application architecture • Developed proof of concept mobile applications • Implemented data synchronization with Oracle backend • Tested mobile applications across different devices • Documented best practices and development guidelines <p>Environment/Technologies used: Mobile Application Framework (MAF), JDeveloper, Oracle Backend Integration, REST Services</p>
		<p>Project 14</p> <p>Role: Sr. Technical Lead</p> <p>Client Name & Location: Client with 11i to R12.2.5 Upgrade</p> <p>Project Name/Project Description: 11i to R12.2.5 Reimplementation Project - Large-scale reimplementation project involving migration and testing of approximately 10,000 CEMLI objects across multiple modules with ecosystem integrations.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Led technical team for 11i to R12.2.5 reimplementation project • Managed migration of approximately 10,000 CEMLI (Customization, Extension, Modification, Localization, Integration) objects • Covered modules: AR, AP, GL, FA, CM, SC, CRM, PO, INV, OM, iSupplier • Integrated custom objects with eco-systems and external interfaces • Migrated all custom objects to R12.2.5 environment • Conducted comprehensive testing including unit, integration, and UAT

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> • Customized PO Output for Communication requirements • Provided solutions for complex technical problems • Managed project timelines and deliverables • Coordinated with functional teams and business stakeholders <p>Environment/Technologies used: Oracle EBS 11i, Oracle EBS R12.2.5, AR, AP, GL, FA, CM, SC, CRM, PO, INV, OM, iSupplier, CEMLI Objects, PL/SQL, Forms, Reports, Interfaces</p>
		<p>Project 15 Role: OAF and HRMS Interface Developer Client Name & Location: HRMS Project Client Project Name/Project Description: OAF Custom Page and HRMS Interface Development - Comprehensive HRMS interface development project covering employee master data creation and updates through automated interface scripts with custom OAF page development. Key Responsibility:</p> <ul style="list-style-type: none"> • Developed custom OAF pages for HRMS functionality • Created Oracle Apps HRMS interface scripts for employee data management • Implemented interfaces for employee creation and updates including: <ul style="list-style-type: none"> • Employee master data creation • Address information management • Phone details updates • Image uploads and management • Extra information fields • Contact and emergency contact relationships • Qualifications and education details • Subjects taken and competency tracking • Training records management • Previous employer and job history • File attachments handling • Conducted testing and validation of interface scripts • Ensured data accuracy and integrity <p>Environment/Technologies used: Oracle EBS, OAF, JDeveloper, HRMS, PL/SQL, Interface Scripts, APIs</p>
		<p>Project 16 Role: Treasury Module Consultant Client Name & Location: R12.1.3 Treasury Client Project Name/Project Description: Treasury Module Forms Customizations - Specialized Treasury module customization project focusing on Letter of Credit and Cash Positions forms enhancements. Key Responsibility:</p> <ul style="list-style-type: none"> • Performed Treasury Module Forms customizations • Enhanced Letter of Credit (LC) functionality

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> • Customized Cash Positions forms and workflows • Implemented business logic specific to treasury operations • Conducted testing and user acceptance testing • Provided training and documentation <p>Environment/Technologies used: Oracle EBS R12.1.3, Treasury Module, Forms 10g, PL/SQL</p>
		<p>Project 17 Role: Technical Consultant Client Name & Location: Inventory Management Client Project Name/Project Description: Item Inactivation API Scripts - Development of automated scripts using Oracle APIs for bulk item inactivation processes in Inventory module. Key Responsibility:</p> <ul style="list-style-type: none"> • Developed Item Inactivation API scripts • Automated bulk item inactivation processes • Implemented validation and error handling mechanisms • Tested scripts across different scenarios • Documented script usage and parameters <p>Environment/Technologies used: Oracle EBS, Inventory Module, PL/SQL, Oracle APIs</p>
		<p>Project 18 Role: Sr. Technical Consultant and Technical Lead/Owner for UAE Region Client Name & Location: Petrofac UAE Project Name/Project Description: Oracle EBS Financials Support and UAE Rollout - Comprehensive technical support and rollout project for Oracle EBS Financials covering multiple modules with focus on Finance and Projects, including Sharjah rollout data migrations. Key Responsibility:</p> <ul style="list-style-type: none"> • Provided technical support for Oracle EBS Financials modules: AR, AP, GL, CM, Internet Expenses, Sub Ledger Accounting, iExpenses, AME, and Treasury • Served as Oracle Apps Technical Lead/Owner for UAE region • Core expertise in Finance and Projects modules • Resolved technical issues with quick turnaround time • Developed complex technical objects and customizations • Created numerous custom reports (Standard and BI-XML Publisher formats) • Developed extensive Form Personalization scripts • Executed data migration scripts for Petrofac UAE Sharjah rollouts go-live: <ul style="list-style-type: none"> ○ GL Interface migrations ○ AP Invoices migrations ○ AR Interface migrations ○ Customer master data migrations ○ Supplier master data migrations • Developed new forms from scratch • Implemented OAF customizations

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> • Created AME Rules Functions for approval workflows • Customized Web ADI integrators • Configured Workflow for AP Invoice processing • Developed Projects DLC (Distribute Labour Cost) Program - Client Extension customization • Customized PAAPIN VW - Project Supplier Invoice Account Generation • Modified POWFPOAG - PO Account Generator Charge Account • Created Project Expense Report bulk upload functionality • Managed and mentored technical team members <p>Environment/Technologies used: Oracle EBS R12, AR, AP, GL, FA, CM, Internet Expenses, SLA, iExpenses, AME, Treasury, Projects, Forms, Reports, XML Publisher, OAF, WEBADI, Workflow, PL/SQL, Data Migration</p>
		<p>Project 19 Role: Offshore Lead Consulting Role Client Name & Location: Ingersoll Rand Project Name/Project Description: Phase 2 Data Migration Rollout - Large-scale data migration rollout project for Ingersoll Rand covering Projects module with offshore team management and individual contribution to complex migration issues. Key Responsibility:</p> <ul style="list-style-type: none"> • Led offshore team of 15 members for Phase 2 Data Migration Rollout • Managed Projects module data migration activities • Provided individual contribution for complex migration issues • Utilized HPQC for ticket management and closure • Worked with Cerena and Appload tools for data migration • Coordinated with onshore teams for issue resolution • Ensured data quality and integrity during migration • Managed project timelines and deliverables • Conducted testing and validation of migrated data <p>Environment/Technologies used: Oracle EBS, Projects Module, HPQC, Cerena, Appload, Data Migration Tools, PL/SQL</p>
		<p>Project 20 Role: Sr. Technical Consultant Client Name & Location: AWRostamani - Dubai Project Name/Project Description: Telesales and Custom Spares Workbench - CRM and custom application development project covering telesales opportunity management APIs and XML Publisher reports with forms customizations for spare parts workbench. Key Responsibility:</p> <ul style="list-style-type: none"> • Developed Telesales API for Opportunity Header, Lines, Contact, and Task details • Created XML Publisher Reports for business requirements • Implemented Forms customizations for Custom Built Spares Workbench • Designed and developed spare parts management functionality

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> • Integrated CRM modules with custom applications • Conducted testing and user acceptance testing • Provided technical documentation and training <p>Environment/Technologies used: Oracle EBS, CRM, Telesales, APIs, XML Publisher, Forms 10g, PL/SQL, Custom Applications</p>
		<p>Project 21 Role: Sr. Technical Consultant Client Name & Location: EPICOR Inc, USA Project Name/Project Description: Order Management Support Project - Technical support project focusing on Order Management (OM) module ticket resolution and issue management. Key Responsibility:</p> <ul style="list-style-type: none"> • Handled Order Management (OM) module tickets • Resolved technical issues and customization requests • Provided support for OM business processes • Debugged and fixed production issues • Implemented enhancements and modifications • Coordinated with functional teams for requirement clarification <p>Environment/Technologies used: Oracle EBS, Order Management (OM), PL/SQL, Forms, Reports</p>
		<p>Project 22 Role: Technical Head cum Project Manager Client Name & Location: Pwani Oils Ltd., Kenya Project Name/Project Description: Oracle Apps Technical Customization Implementation - Offshore implementation project serving as Technical Head for comprehensive Oracle Applications customization covering RICE components across multiple modules. Key Responsibility:</p> <ul style="list-style-type: none"> • Served as Offshore Technical Head for implementation project • Managed complete RICE component development lifecycle • Led technical customization efforts across modules • Coordinated with onshore teams and client stakeholders • Managed project timelines and deliverables • Ensured quality standards and best practices • Provided technical guidance and mentorship to team <p>Environment/Technologies used: Oracle EBS, RICE Components, Forms, Reports, Interfaces, PL/SQL, Project Management</p>
		<p>Project 23 Role: Technical Lead Client Name & Location: Trimble Navigations - USA</p>

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Project Name/Project Description: 11i to R12 Upgradation - Customization Objects Migration - Upgrade project focusing on migration and testing of customization objects from 11i to R12 with offshore-onshore team coordination.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Led 11i to R12 upgradation for customization objects • Managed migration of custom reports, forms, and interfaces • Conducted impact analysis for upgrade • Interacted with offshore team in Chennai for coordination • Tested and validated migrated objects in R12 environment • Resolved upgrade-related technical issues • Documented migration process and findings <p>Environment/Technologies used: Oracle EBS 11i, Oracle EBS R12, Upgrade Tools, Forms, Reports, PL/SQL</p>
		<p>Project 24</p> <p>Role: Technical Lead Consultant</p> <p>Client Name & Location: KSK Power - Hyderabad</p> <p>Project Name/Project Description: Oracle ADF Solution - Research, design, and development project for Oracle Application Development Framework (ADF) solution covering IGAAP and IFRS financial consolidations with WebLogic Server deployment.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Conducted Research & Development on ADF technology • Designed technical solution architecture for ADF implementation • Prepared prototypes and proof of concepts • Developed Consolidation of P&L, Balance Sheet, Cash Flow, and Segmental Reporting system • Implemented IGAAP (Indian GAAP) and IFRS reporting standards • Deployed applications on WebLogic Server (WLS) • Managed development team and provided technical leadership • Created technical documentation and deployment guides <p>Environment/Technologies used: Oracle ADF, JDeveloper 11gR2, WebLogic Server, IGAAP, IFRS, Java, Financial Consolidations</p>
		<p>Project 25</p> <p>Role: Technical Lead Consultant</p> <p>Client Name & Location: PPL</p> <p>Project Name/Project Description: Technical Support and Ticket Closure - Support project focusing on resolving technical tickets and providing solutions for Oracle Applications issues.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Handled ticket closures and technical support requests • Provided solutions for complex technical problems • Debugged and resolved production issues • Implemented enhancements and modifications

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> Coordinated with functional teams for requirement clarification Environment/Technologies used: Oracle EBS, PL/SQL, Forms, Reports, Support Tools
		Project 26 Role: Technical Consultant and Team Lead Client Name & Location: Jacobs Engineering Inc, USA Project Name/Project Description: OAF and WEBADI Custom Development with Offshore Support - Comprehensive development project covering OAF custom pages, WEBADI custom integrators, and custom reports with offshore team management. Key Responsibility: <ul style="list-style-type: none"> Developed OAF Search and Result pages with drilldown to detail pages Created custom WEBADI integrator solutions Developed custom integrators for Web ADI functionality Built custom reports for business requirements Provided offshore support and team coordination Managed development team and task assignments Conducted code reviews and quality assurance Coordinated with onshore teams for requirement gathering Environment/Technologies used: Oracle EBS, OAF, JDeveloper, WEBADI, Custom Integrators, Reports, PL/SQL, Team Management
		Project 27 Role: Sr. Technical Lead Consultant Client Name & Location: Tachleaf Industries - Dubai & Saudi Dammam Project Name/Project Description: Offshore Support and Bills Receivable Customization - Technical support project focusing on receivables management with custom reverse script development. Key Responsibility: <ul style="list-style-type: none"> Provided offshore technical support for Tachleaf Industries Developed Bills Receivable Reverse Script functionality Implemented custom receivables management solutions Resolved technical issues and support tickets Coordinated with client teams for requirement clarification Tested and validated custom scripts Environment/Technologies used: Oracle EBS, Receivables, PL/SQL, Scripts
		Project 28 Role: Technical Lead Client Name & Location: Multiple Clients (Global Foundries - Singapore, REDDOT - USA, BDA - USA, Beckman Coulter - USA) Project Name/Project Description: Multi-Client Technical Development and Support - Comprehensive technical leadership role covering FA interface development, AP interface

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>implementation, HRMS OAB implementation, and support ticket closure across multiple modules.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Global Foundries Rollout Project (Singapore): Developed FA (Fixed Assets) Interface for rollout project • REDDOT (USA): Developed AP (Accounts Payable) Interface • HRMS Implementation Project (OAB): <ul style="list-style-type: none"> ○ Implemented Oracle Standard Benefits conversions including: <ul style="list-style-type: none"> ○ Life Events processing ○ Enrollment management ○ Dependent information ○ Beneficiary details ○ Contact Relationships • Developed Fast Formulas (FF) • BDA (USA) HRMS Project: Developed OAB (Oracle Advanced Benefits) • Beckman Coulter (USA): <ul style="list-style-type: none"> ○ Handled support ticket closure for Install Base, Service Contracts, and Oracle Sales applications ○ Managed team and provided technical leadership <p>Environment/Technologies used: Oracle EBS, FA, AP, HRMS, OAB, Fast Formulas, Install Base, Service Contracts, Sales, Interfaces, PL/SQL, Team Management</p>
		<p>Project 29</p> <p>Role: Oracle Apps R12 Project Manager and Lead Consultant</p> <p>Client Name & Location: Poddar Pigments Ltd - Jaipur, India</p> <p>Project Name/Project Description: Oracle Apps R12 Implementation - Complete ERP implementation project for pigments manufacturing company covering R12.1.1 with Oracle 10g Forms and Reports including 15 customized modules with comprehensive project management and team leadership.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Served as Project Manager for complete Oracle Apps R12 implementation • Managed project timelines, resources, and deliverables • Led technical team for R12.1.1 implementation • Implemented 15 customized modules tailored to pigments manufacturing industry • Developed custom solutions using Oracle 10g Forms and Reports • Coordinated with functional consultants and client stakeholders • Conducted requirements gathering and solution design • Managed project risks and issue resolution • Provided team leadership and mentoring • Ensured quality standards and best practices • Conducted user training and knowledge transfer

From	To	Company/Project/ Position/Relevant technical and management experience
		Environment/Technologies used: Oracle EBS R12.1.1, Oracle 10g Forms, Oracle 10g Reports, Custom Modules, PL/SQL, Project Management, Team Leadership
		Project 30 Role: Technical Lead Consultant and Architect Client Name & Location: Sugar Industry Clients (Thiru Arooran Sugars Ltd, Sri Ambica Sugars Ltd, Tera Power Systems Ltd) - Chennai, India Project Name/Project Description: Oracle Apps 11.5.10.2 Customization Project for Sugar Cane Industry - Large-scale custom module development project creating two complete custom modules (Cane Information Systems and Cane Accounting Systems) as per Oracle Apps standards under xx schema, covering extensive forms, interfaces, and reports development. Key Responsibility: <ul style="list-style-type: none"> • Served as Technical Lead and Solution Architect for sugar industry customization • Designed architectural framework for custom modules development • Developed complete xx schema physical data modeling design • Created two major custom modules: <ul style="list-style-type: none"> • Cane Information Systems • Cane Accounting Systems • Developed as per Oracle Apps standard under xx schema • Comprehensive development covering: <ul style="list-style-type: none"> • 130 Forms developed and implemented • 10 Interfaces created for data exchange • 200 Reports developed (Standard and Custom) • Managed complete development lifecycle from design to implementation • Conducted data modeling and database design • Ensured integration with standard Oracle modules • Provided technical leadership and team coordination • Conducted testing and quality assurance • Delivered training and documentation Environment/Technologies used: Oracle EBS 11.5.10.2, Forms 6i, Reports 6i, Custom Module Development, xx Schema, PL/SQL, Data Modeling, Solution Architecture
		Project 31 Role: Oracle Apps Technical Consultant Client Name & Location: Multiple Clients (JV Gokal - Kolkata, Value Global - USA, Mohammed Sharief Bros - Dubai, Pure Chemicals - Chennai) Project Name/Project Description: Oracle Apps 11.5.10.2 RICE Components Development - Multi-client technical development project covering interface scripts, barcode reports, forms development, and standard reports across various industries. Key Responsibility: <ul style="list-style-type: none"> • Developed Interface Scripts for data integration across modules • Created Barcode Reports using XML Publisher technology


From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> • Developed custom Forms for enhanced user functionality • Built Standard Reports for business requirements • Provided technical solutions across Finance and Distribution modules • Handled multiple client engagements simultaneously • Conducted requirements analysis and solution design • Performed testing and deployment activities • Provided post-implementation support <p>Environment/Technologies used: Oracle EBS 11.5.10.2, Forms 6i, Reports 6i, XML Publisher, Barcode Development, Interface Scripts, PL/SQL</p>
		<p>Project 32 Role: Senior Software Engineer - Banking Domain Client Name & Location: DSB - South Africa Project Name/Project Description: Banking Domain Development - Design and development role for banking application covering UI screens, reports, stored procedures, and triggers using Visual Basic and SQL Server with Crystal Reports. Key Responsibility:</p> <ul style="list-style-type: none"> • Served in Development and Design role for banking domain applications • Developed UI screens using Visual Basic 6.0 • Created reports using Crystal Reports 8.0.0.374 • Designed and developed stored procedures and triggers in SQL Server • Implemented business logic for banking operations • Utilized Visual Studio 2003 for development • Ensured data integrity and security in banking transactions • Conducted unit testing and integration testing • Provided technical documentation <p>Environment/Technologies used: VB 6.0, SQL Server 2000, Crystal Reports 8.0.0.374, Visual Studio 2003, Banking Domain, Stored Procedures, Triggers</p>
		<p>Project 33 Role: Sr. Programmer - ERP Core Team Client Name & Location: South India Corporation (Agencies) Ltd - Shipping Agency Business Project Name/Project Description: Oracle Apps ERP Reports Customizations and System Study - ERP core team member focusing on Oracle Apps reports customizations and comprehensive system study for shipping agency business operations. Key Responsibility:</p> <ul style="list-style-type: none"> • Served as member of ERP core team • Developed Oracle Apps ERP Reports customizations • Conducted system study for shipping agency business • Analyzed business processes and workflows • Created custom reports for operational requirements • Implemented enhancements to existing reports • Coordinated with business users for requirement gathering

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> Provided technical support and maintenance Environment/Technologies used: Oracle EBS 11.5.9, Reports 6i, Shipping Agency Business, PL/SQL
		Project 34 Role: System Analyst Client Name & Location: Indrad Auto Components (Collaborator GATE s.P.a Italy) Project Name/Project Description: ERP System Design and Development - Complete system design and development for auto components manufacturing company using Visual Basic, SQL Server, and Crystal Reports. Key Responsibility: <ul style="list-style-type: none"> Designed complete system architecture for manufacturing operations Developed application using VB 6.0 and SQL Server 7.1 Created comprehensive reports using Crystal Reports 8.0.0.374 Implemented inventory management functionality Developed production planning modules Created sales and purchase management systems Designed financial accounting components Conducted requirements analysis and solution design Provided system implementation and user training Maintained and enhanced existing systems Environment/Technologies used: VB 6.0, SQL Server 7.1, Crystal Reports 8.0.0.374, Manufacturing Domain, System Design
		Project 35 Role: System Analyst Client Name & Location: South India Corporation (Agencies) Ltd Project Name/Project Description: System Design and Development for Shipping Agency - Comprehensive system design and development using Visual Basic, SQL Server, Crystal Reports, and FoxPro for shipping agency operations. Key Responsibility: <ul style="list-style-type: none"> Designed and developed systems for shipping agency operations Developed applications using VB 6.0 and SQL Server 7.1 Created reporting solutions using Crystal Reports 8.0.0.374 Maintained legacy systems in FoxPro 2.6a environment Implemented business process automation Developed modules for vessel operations management Created financial accounting and billing systems Conducted system analysis and design Provided technical support and system maintenance Trained users on new system functionality Environment/Technologies used: VB 6.0, SQL Server 7.1, Crystal Reports 8.0.0.374, FoxPro 2.6a, Shipping Domain

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Project 36 Role: Programmer Client Name & Location: South India Corporation (Agencies) Ltd - Marketing Division Project Name/Project Description: System Maintenance and Accounts - Maintenance of existing FoxPro systems and accounts management for marketing division operations. Key Responsibility:</p> <ul style="list-style-type: none"> • Maintained existing system in FoxPro 2.6a environment • Handled accounts management and financial operations • Developed enhancements to existing applications • Provided technical support to marketing division • Created reports for management decision making • Ensured data accuracy and system reliability • Implemented bug fixes and system improvements • Trained users on system operations <p>Environment/Technologies used: FoxPro 2.6a, Accounts Management, Marketing Operations</p>

Master's Degree Certification

SR 10025120


மதுரை காமராசர் பல்கலைக்கழகம்
Madurai Kamaraj University

FACULTY OF SCIENCE
அறிவியல் புலம்

மதுரை காமராசர் பல்கலைக்கழக ஆட்சிப்பேரவை
மணிமாறன் க.

கனீஷி பல்கலைக்கழகம் திருவாரூர் பட்டம்


பெறுதற்குத் தகுதியுடையவர் என முறையாக அமைக்கப்பெற்ற தேர்வினோர் நவம்பர் 2004 இல் நடைபெற்ற
 தேர்வுகளில் சான்றளித்தவாறு, இரண்டாம் வகுப்பு
 பெற்று இச்சான்றிதழ் பெறுதற்கு உரியவர் ஆகின்றார் என இதன்வழி அறிவிக்கின்றது.
 பல்கலைக்கழக இலச்சிணையுடன் இது வழங்கப்படுகின்றது.

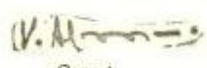
The Senate of the **MADURAI KAMARAJ UNIVERSITY**
 hereby makes known that MANIMARAN K has been admitted to the
DEGREE OF MASTER OF COMPUTER APPLICATIONS


he/she having been certified by duly appointed Examiners to be qualified to receive the same, and having been placed by
 them in the SECOND CLASS at the Examination held in NOVEMBER 2004

Register No. : 997022291 Centre Code : 803

Given under the seal of the University


ISSUED ON
6 MAR 2006
 பால்கலைநகர், மதுரை - 625 021
 Palkalainagar, Madurai - 625 021
 த.நா. Dated 19 October 2005


 பதிவாளர்
 Registrar


 துணைவேந்தர்
 Vice-Chancellor

Bachelor's Degree Certification

6105146 89 0014164 134

சென்னைப் பல்கலைக் கழகம்
University of Madras

கலையியல் புலம்
FACULTY OF ARTS

சென்னைப் பல்கலைக் கழகப் பேரவை 1990 ஆம் ஆண்டு
செய்திப்படி மாதம் நடந்த இடபாண்டிமீ செயலியல்
தேர்வில் கீ. மணிமாறன் என்பவர்
இன்றும் வகுப்பில் தேர்ச்சி பெற்றார் என்று தக்க
தேர்வாளர்கள் சான்றளித்தபடி கலையியல் இளையர் என்னும் பட்டத்தை
அவருக்குப் பல்கலைக் கழக இலச்சினையுடன் வழங்குகிறது.

The Senate of the UNIVERSITY OF MADRAS hereby makes known that
K. Manimaran
has been admitted to the Degree of Bachelor of Arts, he/she having
been certified by duly appointed Examiners to be qualified to receive the same
in Corporate Secretaryship
and was placed in the Third Class, at the Examination
held in September 1990.

Given under the Seal of the University.



Oracle Fusion Cloud Applications ERP Certificate



Oracle Fusion Cloud Applications HCM Process Essentials Certificate



Personnel 3

Position: Technical Consultant		Prime <input checked="" type="checkbox"/>	Alternate
Candidate information	Name of candidate: Kalimisetty Satyendra Kumar	Date of birth: 25- 03- 1985	
<p><u>Educational Qualification:</u></p> <ul style="list-style-type: none"> • M.C.A. — Sri Sai College of IT and Management, S.V. University, Tirupati • B.Sc. (Computers) — SKSC Degree College, S.V. University, Tirupati <p><u>Certification:</u></p> <p><u>Professional Qualification Summary:</u></p> <ul style="list-style-type: none"> • A seasoned Oracle EBS Techno-Functional Consultant and Data Migration Lead with 13+ years of total IT experience, including 12+ years of specialized expertise in Oracle E-Business Suite (11i, R12) and Oracle Fusion Cloud (R13). • Demonstrated ability to lead large-scale EBS implementations, upgrades, data migrations, and integration projects across healthcare, insurance, manufacturing, and enterprise sectors. • A results-driven Oracle EBS Technical Lead with a proven record in delivering enterprise-grade EBS implementations, upgrades, and integrations for clients spanning insurance, manufacturing, and government sectors. • Expertise spans data migration lifecycle management, Oracle interface and report development, PL/SQL programming, and system integration using middleware platforms • Proficient in designing and delivering end-to-end integration architectures, data migration strategies, and technical solutions that align with business objectives and regulatory standards. <p><u>Skills:</u></p> <ul style="list-style-type: none"> • ERP Platforms: Oracle E-Business Suite 11i, Oracle EBS R12, Oracle Fusion R13 • Languages & Scripting: SQL, PL/SQL, UNIX/Shell Scripting • Reporting Tools: Oracle Reports 10g, XML Publisher, BI Publisher, RDF Reports • Data Migration Tools & Methods: SQL Loader, CSV-Based Migration, DB Link + SQL Interface, Oracle Interface Tables, Staging Tables, Control Files • Integration Platforms: HIP, MEDNXT, EBAO, OpenText, Oracle Middleware • Development Tools: TOAD, SQL Developer, GitHub, Panaya, Confluence, Bitbucket • Delivery Practices: Technical Solution Design, Unit & Integration Test Case Preparation, Performance Tuning, Error Handling Frameworks, Monitoring, Optimization, Documentation 			

	<ul style="list-style-type: none"> • Functional Modules: Accounts Payable (AP), Accounts Receivable (AR), Purchase Orders (PO), Sales Orders (SO), General Ledger (GL) • Leadership: Technical Guidance, Team Handling, Integration Architecture, Stakeholder Management <p><u>Technical / Functional Expertise:</u></p> <ul style="list-style-type: none"> • Oracle EBS Modules: Oracle EBS 11i, Oracle EBS R12, Oracle Fusion R13, AP, AR, PO, SO, GL • Languages & Scripting: SQL, PL/SQL, UNIX/Shell Scripting • Reporting & Output: Oracle Reports 10g, XML Publisher, BI Publisher, RDF Reports, XML Bursting • Data Migration: SQL Loader, CSV Migration, DB Link + SQL Interface, Oracle Interface Tables, Staging Tables, Control File Programs, Data Reconciliation, Mock Conversions, Performance Tuning for Large-Volume Loads • Integration: Oracle EBS Integration with HIP, MEDNXT, EBAO, OpenText; AP/AR/PO/SO Interface Development; H2H Payment Integration • Development Components: Interface Development, Custom WEB ADI, Concurrent Programs, Value Sets, PL/SQL Procedures and Functions, Periodic and Event Alerts, Form Personalizations • Tools: TOAD, SQL Developer, GitHub, Panaya, Confluence, Bitbucket • Delivery: Technical Solution Design, Unit Testing, Integration Testing, Cutover Planning, Data Quality Validation, Source-to-Target Mapping, Technical Manual Preparation, User Training 										
Present Employment	<table border="1"> <tr> <td colspan="2">JMR Infotech Middle East FZC</td> </tr> <tr> <td colspan="2">Q3-219, P.O. Box 120894, SAIF Zone, Sharjah, U.A.E</td> </tr> <tr> <td>Telephone: +971 6 5578930</td> <td>Contact (manager / personnel officer) Naman Jain – EVP & Global Sales Head</td> </tr> <tr> <td>Fax +971 6 5578931</td> <td>Email: naman.jain@jmrinfotech.com</td> </tr> <tr> <td>Job title of candidate: Technical consultant</td> <td>Years with present Employer: 13+</td> </tr> </table>	JMR Infotech Middle East FZC		Q3-219, P.O. Box 120894, SAIF Zone, Sharjah, U.A.E		Telephone: +971 6 5578930	Contact (manager / personnel officer) Naman Jain – EVP & Global Sales Head	Fax +971 6 5578931	Email: naman.jain@jmrinfotech.com	Job title of candidate: Technical consultant	Years with present Employer: 13+
JMR Infotech Middle East FZC											
Q3-219, P.O. Box 120894, SAIF Zone, Sharjah, U.A.E											
Telephone: +971 6 5578930	Contact (manager / personnel officer) Naman Jain – EVP & Global Sales Head										
Fax +971 6 5578931	Email: naman.jain@jmrinfotech.com										
Job title of candidate: Technical consultant	Years with present Employer: 13+										

Recent Professional Experience in Reverse Chronological Order

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Project 1 Role: Data Migration Lead Client Name & Location: Projects Tenders Local Content & Authority (TAKAMUL), Muscat, Oman</p> <p>Project Name/Project Description: TAKAMUL Implementation — An Oracle EBS R12 implementation engagement requiring end-to-end data migration across master data and transactional data objects, involving strategy definition, data mapping, extraction, transformation, and load governance for a government-sector authority.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Led end-to-end data migration activities for Oracle EBS R12 implementation across Master and Transactional data objects. • Defined data migration strategy, approach, scope, and cutover plan aligned with project timelines. • Coordinated with Business, Functional, and Technical teams to finalize Source-to-Target Mapping documents. • Designed and governed data extraction, transformation, cleansing, validation, and loading processes. • Established data quality standards and validation control mechanisms prior to production loads. • Managed migration using CSV-based and DB Link + SQL interface-based methods as applicable. • Ensured data loads were executed through standard Oracle interface tables and concurrent programs. • Supervised development of staging tables, PL/SQL packages, control files, and migration scripts. • Conducted multiple mock conversions and performance tuning for large-volume data loads. • Led data reconciliation activities between legacy systems and Oracle EBS. • Managed data defect tracking, issue resolution, and business sign-off processes. <p>Environment/Technologies used: Oracle EBS R12, PL/SQL, SQL Loader, SQL Developer, CSV Migration, Oracle Interface Tables, TOAD</p>
		<p>Project 2 Role: Senior EBS Lead Client Name & Location: Daman Insurance, Abu Dhabi, UAE</p> <p>Project Name/Project Description: HIP Integration to EBS — A healthcare insurance integration project involving the design and implementation of integration solutions between</p>

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>the HIP/MEDNXT platform and Oracle EBS to automate insurance processes including Invoice, Purchase Order, and Sales Order creation.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Designed and implemented integration solutions across the HIP and MEDNXT platforms for insurance processes including creation of Invoices, POs, and SOs. • Developed interfaces and reports (XML & RDF). • Developed Custom WEB ADI solutions. • Implemented XML Bursting for report distribution. • Prepared Custom Alerts (Periodic and Event). • Prepared SQL Data Extracts. • Developed Control File Programs for loading data from external sources. • Created Shell Scripts for automation and scheduling. • Prepared Technical Manuals and delivered User Trainings. <p>Environment/Technologies used: Oracle EBS R12, HIP, MEDNXT, PL/SQL, XML Publisher, Shell Scripting, SQL Loader, TOAD, SQL Developer</p>
		<p>Project 3</p> <p>Role: Integration Architect / Technical Lead</p> <p>Client Name & Location: WALAA Insurance, Dammam, Saudi Arabia</p> <p>Project Name/Project Description: Implementation of WALAA Health Insurance Platform — A comprehensive Oracle EBS integration engagement for a major Saudi insurance provider, involving the design and deployment of integration solutions across the EBAO and MEDNXT platforms to enable end-to-end insurance financial processing, including AP, AR, PO, and SO transactions, along with ongoing support.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Designed and implemented integration solutions across EBAO and MEDNXT platforms for insurance processes including AP, AR, PO, and SO creation. • Developed interfaces and reports (XML & RDF). • Implemented XML Bursting for multi-output report processing. • Developed Custom WEB ADI solutions. • Built Custom Alerts (Periodic and Event). • Developed Form Personalizations. • Prepared Test Cases for integration validation. • Integrated H2H Payment processing. • Monitored Concurrent Programs (CP Monitoring). • Prepared Technical Manuals and conducted User Trainings.

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> Developed SQL Data Extracts. Developed Control File Programs to load data from external sources. <p>Environment/Technologies used: Oracle EBS R12, EBAO, MEDNXT, PL/SQL, XML Publisher, SQL Loader, WEB ADI, TOAD, SQL Developer</p>
		<p>Project 4 Role: Principal Consultant Client Name & Location: LKQ, Bengaluru, India Project Name/Project Description: LKQ Project Support and Development — An Oracle EBS support and development engagement for LKQ, focused on delivering technical enhancements, interface development, report development, and system maintenance across EBS modules.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> Developed interfaces and reports (XML & RDF). Developed Custom WEB ADI solutions. Defined value sets, concurrent programs, registered reports, and created PL/SQL procedures and functions. Prepared SQL Loader scripts. Monitored Incident tickets and provided resolution. Developed Periodic and Event Alerts. Implemented XML Bursting. Prepared Technical Manuals. Conducted User Trainings. Developed Control File Programs to load data from external sources. <p>Environment/Technologies used: Oracle EBS R12, PL/SQL, XML Publisher, SQL Loader, WEB ADI, TOAD, SQL Developer</p>
		<p>Project 5 Role: Principal Consultant Client Name & Location: QSC, NATLIME, DSB, PGCPs — Hyderabad, India Project Name/Project Description: Upgrade & Enhancement — A multi-client Oracle EBS upgrade and enhancement engagement covering interface and report development, custom developments, and system enhancements across EBS modules for multiple enterprise clients.</p> <p>Key Responsibility:</p>

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> • Developed interfaces and reports (XML & RDF). • Developed Custom WEB ADI solutions. • Defined value sets, concurrent programs, registered reports, and developed PL/SQL procedures and functions. • Prepared SQL Loader scripts. • Developed Periodic and Event Alerts. • Implemented XML Bursting. • Developed Control File Programs to load data from external sources. <p>Environment/Technologies used: Oracle EBS R12, PL/SQL, XML Publisher, SQL Loader, WEB ADI, TOAD, SQL Developer</p>
		<p>Project 6 Role: Senior Oracle EBS Developer Client Name & Location: GE Appliances (A Haier Company), Hyderabad, India Project Name/Project Description: 11i Exit Project & Support-R12 — An Oracle EBS technical engagement covering the migration support from Oracle 11i to R12 for GE Appliances, involving interface and report development, custom component development, and system enhancements.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Developed interfaces and reports (XML & RDF). • Developed Custom WEB ADI solutions. • Defined value sets, concurrent programs, registered reports, and developed PL/SQL procedures and functions. • Prepared SQL Loader scripts. • Developed Periodic and Event Alerts. • Implemented XML Bursting. • Developed Control File Programs to load data from external sources. <p>Environment/Technologies used: Oracle EBS 11i, Oracle EBS R12, PL/SQL, XML Publisher, SQL Loader, WEB ADI, TOAD, SQL Developer</p>
		<p>Project 7 Role: Senior Technical Consultant Client Name & Location: Optum Insurance, Bengaluru, India Project Name/Project Description: IRIS Specialty Integration — An Oracle EBS integration project for Optum Insurance involving specialty insurance system integration with Oracle EBS,</p>


From	To	Company/Project/ Position/Relevant technical and management experience
		<p>covering interface and report development, data loading, and custom component development.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Developed interfaces and reports (XML & RDF). • Developed Custom WEB ADI solutions. • Defined value sets, concurrent programs, registered reports, and developed PL/SQL procedures and functions. • Prepared SQL Loader scripts. • Developed Periodic and Event Alerts. • Implemented XML Bursting. • Developed Control File Programs to load data from external sources. <p>Environment/Technologies used: Oracle EBS R12, PL/SQL, XML Publisher, SQL Loader, WEB ADI, TOAD, SQL Developer</p>
		<p>Project 8</p> <p>Role: Techno-Functional Consultant</p> <p>Client Name & Location: Del Monte (Nairobi, Kenya); Qatar Foundation (Doha, Qatar); Diamond Lease (Dubai, UAE)</p> <p>Project Name/Project Description: R12 Implementation, EBS Integration with OpenText, and EBS Support — A multi-client Oracle EBS engagement covering R12 implementation for Del Monte in Kenya, EBS integration with OpenText for Qatar Foundation in Qatar, and EBS support for Diamond Lease in UAE, delivering interface development, reporting, and technical solutions across geographies.</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Developed interfaces and reports (XML & RDF). • Developed Custom WEB ADI solutions. • Defined value sets, concurrent programs, registered reports, and developed PL/SQL procedures and functions. • Prepared SQL Loader scripts. • Developed Periodic and Event Alerts. • Implemented XML Bursting. • Developed Control File Programs to load data from external sources. <p>Environment/Technologies used: Oracle EBS R12, OpenText, PL/SQL, XML Publisher, SQL Loader, WEB ADI, TOAD, SQL Developer</p>

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Project 9 Role: Oracle Technical Developer Client Name & Location: Al Abbas Group, Dubai, UAE Project Name/Project Description: R12 Upgrade & 11i Support — An Oracle EBS upgrade project for Al Abbas Group transitioning from Oracle 11i to R12, encompassing interface and report development, custom developments, WEB ADI, and control file programs. Key Responsibility:</p> <ul style="list-style-type: none"> • Developed interfaces and reports (XML & RDF). • Developed Custom WEB ADI solutions. • Defined value sets, concurrent programs, registered reports, and developed PL/SQL procedures and functions. • Prepared SQL Loader scripts. • Developed Periodic and Event Alerts. • Implemented XML Bursting. • Developed Control File Programs to load data from external sources. <p>Environment/Technologies used: Oracle EBS 11i, Oracle EBS R12, PL/SQL, XML Publisher, SQL Loader, WEB ADI, TOAD, SQL Developer</p>
		<p>Project 10 Role: Associate Technical Consultant Client Name & Location: Al Abbas Group, Pune, India Project Name/Project Description: R12 Upgrade & 11i Support — An early-career Oracle EBS technical engagement at KPIT supporting the Al Abbas Group R12 upgrade project, contributing to interface development, report development, and PL/SQL development under senior technical guidance. Key Responsibility:</p> <ul style="list-style-type: none"> • Developed interfaces and reports (XML & RDF). • Defined value sets, concurrent programs, registered reports, and developed PL/SQL procedures and functions. • Prepared SQL Loader scripts. • Developed Control File Programs to load data from external sources. <p>Environment/Technologies used: Oracle EBS 11i, Oracle EBS R12, PL/SQL, XML Publisher, SQL Loader, TOAD</p>

Master's Degree Certification

SI No. MT 037507

Reg.No :3708144



శ్రీ వేంకటేశ్వర విశ్వవిద్యాలయం


పాకల్టీ ఆఫ్ ఇంజనీరింగ్
Faculty of Engineering


కె సత్యేంద్ర కుమార్
కె కాంత ప్రసాద్ గారి కుమారుడు కు
ఈ విశ్వవిద్యాలయం నుండి క్రింద సూచించిన విధంగా అతను పట్టాకు
నర్తేశించిన పరీక్షలో ఉత్తీర్ణత వొందినందుకు
మాస్టర్ ఆఫ్ కంప్యూటర్ అప్లికేషన్స్
పట్టా ప్రదానానికి అర్హత వొందినట్లు ధృవీకరించడమైంది.


This is to certify that
K Satyendra Kumar
Son of K Kantha Prasad
has been admitted to the degree of
Master of Computer Applications
having been certified by duly appointed Examiners
to be qualified to receive the same at the Examinations
prescribed therefor in MARCH - 2011
and having been placed in the FIRST CLASS WITH DISTINCTION

విశ్వవిద్యాలయ అధికార ముద్రతో జారీ చేయడమైంది.
Given under the Seal of the University

తిరుపతి / Tirupati
తేది / Date : 12 NOV 2015







ఉపకులపతి
Vice - Chancellor

Bachelor's Degree Certification

BT 078604

Reg.No :304030505



శ్రీ వేంకటేశ్వర విశ్వవిద్యాలయం

ఫాకల్టీ ఆఫ్ సైన్స్

Faculty of Science

కె సత్యేంద్ర కుమార్

కె కాంత ప్రసాద్ గారి కుమారుడు కు

ఈ విశ్వవిద్యాలయం నుండి క్రింద సూచించిన విధంగా అతను పట్టాకు వర్తించిన పరీక్షలో ఉత్తీర్ణత
వొందినందుకు బ్యాచిలర్ ఆఫ్ సైన్స్ పట్టా ప్రధానానికి అర్హత వొందినట్లు ధృవీకరించడమైంది.

This is to certify that
K Satyendra Kumar
Son of K Kantha Prasad
has been admitted to the DEGREE OF BACHELOR OF SCIENCE, having
been certified by duly appointed Examiners to be qualified to receive
the same at the Examinations prescribed therefor as hereunder :

MONTH & YEAR	SUBJECTS	CLASS
APRIL 2005	Part I - (A) English (B) Another Language Telugu (C) Indian Heritage & Culture and Science & Civilization	} Third
APRIL 2005		
SEPT 2005		
APRIL 2007	English Medium Part II - (Chosen Subjects) MATHEMATICS STATISTICS COMPUTER SCIENCE	} Third
APRIL 2006		
SEPT 2006		

విశ్వవిద్యాలయ అధికార ముద్రలో జారీ చేయడమైంది.
Given under the Seal of the University

తిరుపతి / Tirupati
తేదీ / Date : 27 SEP 2012





N. Nagaraj
పరీక్షల నియంత్రణాధికారి
Controller of Examinations

JMR INFOTECH

Naman

JMR INFOTECH MIDDLE EAST (FZC)
LICENSE NO. 02-04-04605
P.O. BOX 120894
SAIFZ, SHARJAH - U.A.E

56 | Page

Personnel 4

Position: Senior Technical Consultant		Prime <input checked="" type="checkbox"/>	Alternate
Candidate information	Name of candidate: Avula Dhonaswamy	Date of birth: 10-06-1988	
<p><u>Educational Qualification:</u></p> <ul style="list-style-type: none"> • MCA in Computer Science and Applications from S.K. University, 2013. • BSc in Computers from S.K. University, 2010. <p><u>Certification:</u></p> <ul style="list-style-type: none"> • Oracle Financials Cloud Receivables Implementation Specialist Certificate • Oracle E-Business Suite 12 Financial Management Implementation Specialist Certificate <p><u>Professional Qualification Summary:</u></p> <ul style="list-style-type: none"> • Accomplished Oracle Apps Techno-Functional Consultant with over 11 years of experience in end-to-end design, development and implementation of Oracle E-Business Suite (EBS) solutions across Finance and SCM domains. • Proven expertise in delivering complex RICE components and custom solutions across modules including General Ledger (GL), Accounts Payable (AP), Accounts Receivable (AR), Purchasing (PO), Order Management (OM), Inventory (INV), and Oracle Property Manager (OPM). • Collaborated with cross-functional teams to analyze functional requirements, prepare Technical Design Documents & implement solutions aligned with business processes. • Utilized tools such as TOAD, SQL Developer, WINSOCP, Putty, and SVN for development, version control, and deployment of custom code across multiple Oracle environments. • Executed end-to-end Procure-to-Pay (P2P) and Order-to-Cash (O2C) cycle setups and support, including supplier & customer master configurations & order processing. <p><u>Skills:</u></p> <p>Results-driven Oracle Apps Techno-Functional seeking to leverage 11 years of expertise in ERP implementations, customizations, and end-user support to drive business efficiency and innovation.</p> <p>ERP Modules – Oracle E-Business Suite (EBS):</p> <p>Finance: General Ledger (GL), Accounts Payables (AP), Accounts Receivables (AR)</p> <p>Supply Chain Management: Purchasing (PO), Order Management (OM), Inventory (INV), Oracle Property Manager (OPM)</p> <p>Reporting Tools: Oracle Reports Builder, Oracle BI/XML Publisher</p> <p>Development & Integration Tools: SQL Developer, TOAD, WINSOCP, Putty, Subversion (SVN)</p> <p><u>Technical / Functional Expertise:</u></p>			

	<p>JMR InfoTech— Architect AUG 2025 – Till</p> <p>Al Hathboor Group L.L.C — Oracle Techno-Functional Consultant July 2024 – July 2025</p> <p>Acentra Health — Senior System Analyst February 2023 – July 2024</p> <p>Hexaware Technologies — Senior Consultant February 2019 – May 2022</p> <p>Capgemini Technology Services India Ltd — Technical Consultant October 2017 – January 2019</p> <p>Accenture Solutions Pvt. Ltd — Senior Associate Technical Consultant July 2014 – October 2017</p>	
Present Employment	JMR Infotech Middle East FZC	
	Q3-219, P.O. Box 120894, SAIF Zone, Sharjah, U.A.E	
	Telephone: +971 6 5578930	Contact (manager / personnel officer) Naman Jain – EVP & Global Sales Head
	Fax +971 6 5578931	Email: naman.jain@jmrinfotech.com
	Job title of candidate: Senior Technical consultant	Years with present Employer: 11+ years

Recent Professional Experience in Reverse Chronological Order

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Project 1</p> <p>Role: Oracle Techno-Functional Consultant</p> <p>Client Name & Location: FABMisr (First Abu Dhabi Bank – Egypt)</p> <p>Project Name/Project Description: Banking & Financial Services</p> <p>Key Responsibility:</p> <ul style="list-style-type: none"> • Here’s a stronger, more professional, and impact-focused version of your points (with better flow, action verbs, and consistency): • Provided end-to-end technical and functional support for Oracle E-Business Suite (EBS) across Finance and SCM modules. • Diagnosed and resolved production issues, ensuring minimal downtime and improved system stability. • Collaborated with cross-functional teams to deliver technical solutions and meet project milestones on time. • Led Oracle AOL development activities, including creation of concurrent programs, value sets, executables, and request sets.

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> Designed and managed data extracts, delivering automated and scheduled reports to business users. Developed and customized Oracle Forms and reports based on evolving business requirements. Designed and developed a Custom Payroll Entry Form using Oracle Forms (D2K). Developed a Custom Payroll Entry application using Oracle APEX to enhance usability and process efficiency. <p>Environment/Technologies used: Production Support / End-User Support</p>
		<p>Project 2 Role: Oracle Techno-Functional Consultant Client Name & Location: Al Hathboor Group L.L.C. – Dubai Project Name/Project Description: Electrical, Mechanical, Retail, Hospitality, Technology Services Key Responsibility:</p> <ul style="list-style-type: none"> Delivered end-to-end technical and functional support for Oracle EBS and custom applications. Diagnosed and resolved production issues across Finance and SCM modules. Coordinated cross-functional teams to ensure timely delivery of dependent tasks and technical deliverables. Led AOL activities including creation of concurrent programs, value sets, and executables. Customized and implemented XML Publisher reports for new organizations. Managed data extracts and shared scheduled reports with users. Configured Inventory Orgs, Suppliers, Items, Locations, Order Types, and Price Lists. Handled issue resolution across Procure-to-Pay and Order-to-Cash cycles <p>Environment/Technologies used: End-User Support & Implementation</p>
		<p>Project 3 Role: Senior System Analyst Client Name & Location: Acentra Health - Hyderabad Project Name/Project Description: Healthcare Technology (Public Sector) Key Responsibility:</p> <ul style="list-style-type: none"> Analyzed functional specifications and created detailed technical design documents. Conducted requirement gathering and fit-gap analysis in collaboration with stakeholders. Designed and developed concurrent programs, alerts, and XML Publisher reports including bursting logic for automated email/print transactions. Created and modified value sets and lookup values as per business requirements. Integrated Provider data into A/P as Suppliers and imported GL code combinations. Participated in daily client meetings and implemented iterative design changes <p>Environment/Technologies used: Oracle EBS Implementation</p>



From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Project 4 Role: Oracle Technical Consultant Client Name & Location: Alshaya Group (Starbucks Rollout) - Bangalore Project Name/Project Description: Retail & Hospitality (Franchise Operations) Key Responsibility:</p> <ul style="list-style-type: none"> Executed data migration for GL, AP, and brand account mappings from source to target entities. Developed interface programs to import supplier sites and GL code combinations. Supported data integration for AP transactions and lease/location migration via OPM. Collaborated closely with onshore teams to refine technical design based on evolving requirements. <p>Environment/Technologies used: R12 Rollout – Onshore</p>
		<p>Project 5 Role: Oracle Technical Consultant Client Name & Location: Parexel International - Hyderabad Project Name/Project Description: Clinical Research / Life Sciences Key Responsibility:</p> <ul style="list-style-type: none"> Delivered technical and functional support for Oracle Payables (R12), including month-end activities. Developed and personalized forms and custom reports based on business requirements. Extracted and shared business data reports with end-users on a recurring basis. Created technical and migration scripts, reviewed test scripts, and verified business scenarios. Configured concurrent programs and value sets; ensured seamless coordination with onshore teams. <p>Environment/Technologies used: R12 User Support – Onshore</p>
		<p>Project 6 Role: Oracle Techno-Functional Consultant Client Name & Location: GE Aviation - Hyderabad Project Name/Project Description: Aerospace & Aviation Key Responsibility:</p> <ul style="list-style-type: none"> Gathered business requirements and translated them into technical solutions. Developed RICE components (XML Publisher reports, RDFs) across financial and SCM modules. Managed intercompany shipping flows across operating units in R12. Led end-to-end testing of Order-to-Cash processes and handled issue resolution. Performed AOL setups including creation of concurrent programs and value sets. Coordinated migration of objects across environments using SVN and Putty tools. <p>Environment/Technologies used: Oracle R12 Implementation</p>

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Project 7 Role: Senior Associate Technical Consultant Client Name & Location: JPMorgan Chase & Co. - Bangalore Project Name/Project Description: Banking & Financial Services Key Responsibility:</p> <ul style="list-style-type: none"> • Analyzed WRM and functional specifications to draft FSDs and technical design documents. • Developed PL/SQL packages, concurrent programs, and customized RICE components. • Managed object migration using WINSCP, FNDLOAD, and version control with SVN. • Handled AOL responsibilities including executables, value sets, and concurrent setups. • Contributed to production deployment and post-implementation support activities. • Collaborated directly with clients to ensure timely delivery and compliance with coding standards. <p>Environment/Technologies used: R12 Implementation – Onshore</p>


Master's Degree Certification

Sl. No. **11100**

Sri Krishnadevaraya University


Faculty of Science



Reg. No. 11301301

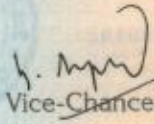
This is to certify that Mr. / Ms. A. Dhonaswamy
Son / Daughter of A. Thippareddy
has been duly admitted to the Degree of
Master of Computer Applications
of this University, 'he / she having been declared to have passed the examination
prescribed therefor in First class,
held in the month of April in the year 2013

Given under the seal of the University

 **17284330**

S.V. PURAM
ANANTAPUR - 515003,
ANDHRA PRADESH, INDIA

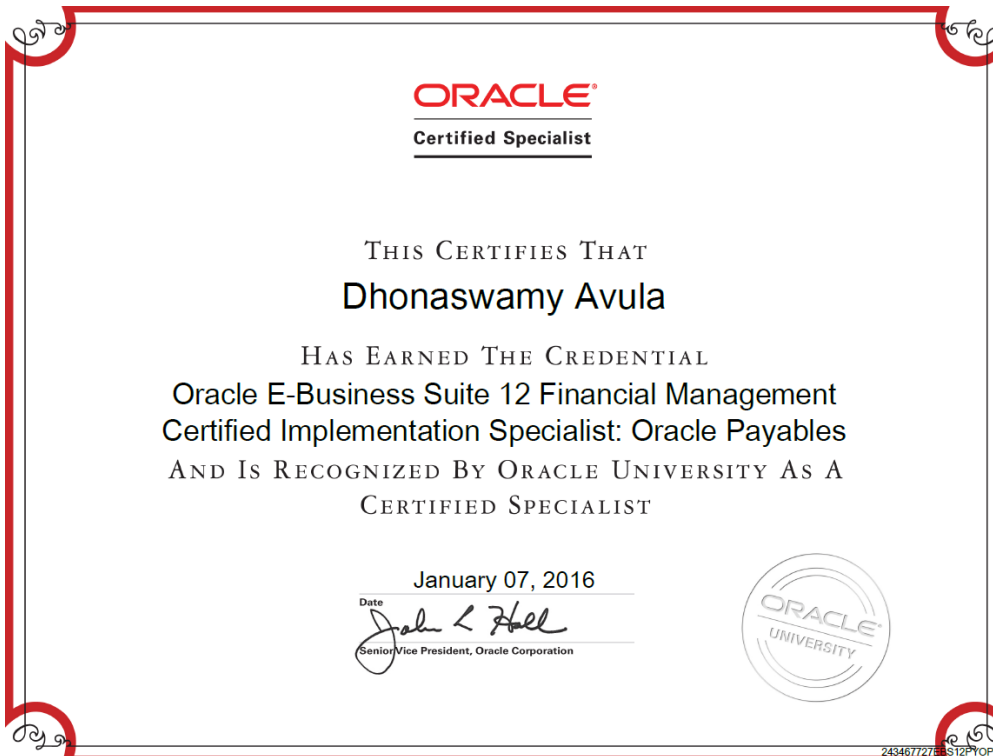
Dated : **11 MAY 2016**


Vice-Chancellor

Oracle Financials Cloud Receivables Implementation Specialist Certificate



Oracle E-Business Suite 12 Financial Management Implementation Specialist Certificate



Personnel 5

Position: Senior Functional Consultant		Prime <input checked="" type="checkbox"/>	Alternate
Candidate information	Name of candidate: Pavan Alebad	Date of birth: 15-07-1989	
<p><u>Educational Qualification:</u></p> <ul style="list-style-type: none"> • MBA – Finance from Arunodaya University, Arunachal Pradesh (2020) • M.Com (Professional) from Sri Krishna Devaraya University, Anantapur (2011) • B.Com (Computers) from Sri Krishna Devaraya University, Anantapur (2009) <p><u>Professional Qualification Summary:</u></p> <ul style="list-style-type: none"> • Oracle Financial Functional Consultant with 14+ years of experience, including 8+ years in Oracle Fusion Financials and 6 years in Finance & Accounts • Skilled in end-to-end implementation, testing, and support of modules like GL, AP, AR, FA, CE, Tax, Expense, and Budgetary Control. • Strong knowledge of P2P and O2C processes, budget management, and documentation (AIM/OUM). Proven ability in client engagement, team leadership, and ensuring timely month-end closures. • Expertise in enterprise structure setup, COA finalization, data conversions (FBDI/ADFDi), BPM approvals, SLA customizations, OTBI reporting, and integrations with third-party applications and banks. <p><u>Skills:</u></p> <ul style="list-style-type: none"> ➤ Oracle Fusion Financial Modules <ul style="list-style-type: none"> ○ Accounts Payable (AP), Accounts Receivable (AR), General Ledger (GL), Fixed Assets (FA) ○ Cash Management, Fusion Tax, Budgetary Control, Encumbrance Accounting ○ Sub-ledger Accounting (SLA), Credit Management, Order Management ➤ Technical Skills <ul style="list-style-type: none"> ○ Integrations (OIC), Documentation & Data Migrations ○ OTBI / FRS / Smart View Reporting, SQL ○ Compliance & Controls ○ Segregation of Duties (SODs) ➤ Project & Resource Management <ul style="list-style-type: none"> ○ Managing Resources, Clients, Stakeholders, and Cross-Functional Consultants ○ Project Costing <p><u>Technical / Functional Expertise:</u></p> <p>Operating Systems Linux, Windows Series.</p> <p>ERP Applications Oracle Cloud Financials (R13), SAP(FI/CO)&SD, Tally (ERP 9.0), Wings</p> <p>Databases ORACLE</p> <p>Tools MS-Word, Power Point, Excel (Advanced), Outlook and Visio.</p>			

Present Employment	JMR Infotech Middle East FZC	
	Q3-219, P.O. Box 120894, SAIF Zone, Sharjah, U.A.E	
	Telephone: +971 6 5578930	Contact (manager / personnel officer) Naman Jain – EVP & Global Sales Head
	Fax +971 6 5578931	Email: naman.jain@jmrinfotech.com
	Job title of candidate: Senior Technical consultant	Years with present Employer: 14+ years

Recent Professional Experience in Reverse Chronological Order

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>➤ Project 1 Role: Oracle Fusion Finance Functional Architect Project Name/Client Name & Location: Natera Inc., Project Description: Implementation & Support Roles & Responsibilities:</p> <ul style="list-style-type: none"> • Configured setups in Dev, UAT, and Production Instances. • Prepared Test scripts for AP, AR, Pricing, Item Creation workflow (NIR) and GL. • Prepared MC50, configuration Documents. • Responsible for the entire functional process in the Oracle Applications suite for General Ledger, Accounts Payables, Accounts Receivables and Order Management partly. • Direct interactions with users and seeking information as required for resolving issues. • Involved in third party integrations i.e., ACH and Billing process. • Working with Custom SOD's as per the client requirements. • Monitoring the create accounting and addressing any issues that arise during the process. • Co-ordinate with users during month end closure to resolve the functional issues and make sure that the accounting periods are closed on time • Defining Bank, branches, and bank accounts. • Creating new transaction types and document sequences as required. • Defined new Receipt class and Method as required. • Defining Memo Lines. • Creating Item class, Item types and its approval workflow. • Defining pricing list and DFF's as per the client requirements. • Maintained UAT defect tracker and providing on time support to users for smooth UAT sign off. • Involved in Data Migration activities i.e., uploading Items, Price list, Customer and Supplier open invoices and Advances through FBDI and ADFDI templates. • Handling tickets in Jira and ensuring on time closer. • Raising SR's to Oracle and coordinate with oracle team to ensure quick closer of the SR's.
		<p>➤ Project 2 Role: Oracle Fusion Cloud Financial Functional Consultant</p>




From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Project Description: Implementation & Support</p> <p>Roles & Responsibilities:</p> <ul style="list-style-type: none"> • Responsible for Requirement gathering, Implemented the modules with complete solution including business-specific custom design with full customer satisfaction. • Performed functional setups for the financial modules in the Oracle Fusion Applications for GL, AP, AR, FA, Cash Management, Expenses, Budgetary Controls and Credit Management. • Coordinating and sign-off Final Chart of Accounts (COA), PL, Legal Entities, Business Units, and Enterprise Structure from the client core team and Implementation partner. • Responsible for the document preparation like RD030 (AS IS), RD011 (TO BE), Functional Setup (MC050), Training Manual (DO070), Test Script (TE025) etc., as per Oracle Unified Methodology (OUM). • Design of many business specific custom solutions in all financial modules. In addition, responsible for personalization and Business Process Management (BPM) Approvals. • Encumbrance Accounting, Creation of Budget calendars, Control Budgets, Upload Budgets through ADFDI and Monitor Budget Vs Actuals. • Working closely with PPM consultant and map all project expenses types with our expense template and also ensure to upload task wise budgets for project budgets. • Developed DFF's to maintain Bank Guarantees and Letter of Credit details. • Integrated Sales force and PLM with Oracle fusion through OIC with Technical Consultant support. • Customized Encumbrance accounting method through Sub Ledger Accounting (SLA), Allocations for Common expenses i.e., Rent, Canteen facilities, Power & Water etc., and OTBI reports as per Business requirement. • Responsible for migration of data from legacy system to Oracle Fusion Financials through FBDI. • Conducting Playback/CRP1, CRP2 sessions and assisting business users in UAT sessions. • Closely working with users during month end closure to resolve the functional issues and seeking information as required for resolving issues. • Responsible for solving the issues during support period and maintaining the support issue Log. • Logged, viewed, accessed, monitored, followed up, and closed Service Requests (SR) online - Oracle Global Support (Meta link). • Expert in Managing Team, Cross Functional Consultants and Stack Holders (Internal & External). • Heading resources to assign the tasks, Conducting status calls, Project Discussions and providing necessary support to mitigate the gaps in the project.
		<p>➤ Project 3</p> <p>Role: Oracle Fusion Cloud Financial Functional Consultant</p> <p>Project Description: Implementation</p> <p>Roles & Responsibilities:</p>

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> • Analyze customer current business process through gathering minutes of meetings. • Working closely with implementation partner and ensure to full fill all the business requirements. • Performed functional setups for the financial modules in the Oracle Fusion Applications for GL, AP, AR, FA, Cash Management, Budgetary Controls and Credit Management. • Preparing and uploading the data using FBDI Templates. • Delivering the training for Key users, End users and support them at UAT sessions. • Prepared documentation, such as BR100, BP040, BP080 and MD050, according to the AIM methodology. • Configured Oracle Fusion for modules including Payables, Receivables, General Ledger, Fixed Assets, Cash Management, Fusion Tax and Budgetary Control. • Coordinated data migration for master data and open balances. • Executed Data conversion for financials and interacted with clients/end-users to resolve data related issues.
		<p>➤ Project 4 Role: Associate Oracle Fusion Cloud Financial Functional Consultant. Project Type: Implementation & Support Roles & Responsibilities:</p> <ul style="list-style-type: none"> • Led the Implementations of Oracle Fusion Financials, including requirement gathering, system configurations, testing and training. • Customized Oracle Fusion Financials modules to meet unique business requirements, such as complex approval workflow and integration with other systems. • Performed functional setups for the financial modules in the Oracle Fusion Applications for GL, AP, AR, Cash Management, Expenses, Budget. • Conducted system testing to ensure that Oracle Fusion Financials modules functioned properly and meet business requirements. • Dealing with GL budgets, Creation of Budget calendars, Control Budgets, Upload Budgets through ADFDI and Monitor Budget Vs Actuals • Provided post-implementation support to resolved the issues and ensure that users were able to fully leverage Oracle Fusion Financials features and functionality. • Involved in COA, PL, Business unit and Enterprise Structure finalization. • Prepared MC050 functional setup documents and get it sign off the same. • Designed and implemented business process using Oracle Fusion Financials resulting in streamlined financial operations and improved financial reporting capabilities. • Managed data migration between legacy system and Oracle Fusion Financials through FBDI. • Delivered end-user training for Oracle Fusion Financials modules, resulting in improved user adoption and system utilization.
		<p>➤ Project 5 Role: Finance & Accounts as an End User Roles & Responsibilities:</p>

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Finance & Accounts</p> <ul style="list-style-type: none"> • Dealing with Accounts Receivables, Accounts Payables, General Ledger a/c's Fixed Assets and Accounts Reconciliations. • Responsible for entire P2P process i.e., PR/PO to supplier payment and O2C process i.e., SO/Billing to customer collections. • GR/IR clearing, Inventory management, Credit control, Costing and Budgeting. • Process CAF (Credit Approval Form) of the Customer i.e., Financials verification, Credit ratings, Net worth, Debit Ratios, Cash Flow etc., • Expertise in budget and monitoring budget Vs actuals, Cash Flows and Profitability Analysis. • Regular review of Credit limits policy and ensures its effective execution and also Commercial negotiation with the Customer. • Responsible for revenue recognition postings and recognizing the Revenue & Cost simultaneously. • Doing the Erection Billing for Work Completed/Partial Completed jobs as per the mile stones basis. • Updating the collections, maintain daily BRS and Customer/Vendor clearing. • Dealing with Site accounts/Project accounts and Raising RA(Running Account) Bills as per their mailed stages and reconciliation the Claim Summary. • Verify and Passing the All Credit & Debit Notes, Material Returns, Cash Discounts, Monthly Discount, Rate Difference, Special Price Approvals. • Working on Customer and Vendor Ageing Report, Bad debts and Due-date Analysis. • Responsible for maintain Asset entry, CIP, Expense out, Capitalization, Additions, Deletions, Transfers and Retirement. • Involved in Depreciation workings and Impairment calculations. • Quarterly sending dunning letters and balance confirmation letters to Customers and Vendors. • Responsible for month end & quarter end revenue closure activities, computation & validation of unbilled/unearned revenues. <p>Trade Finance LC's & BG's:</p> <ul style="list-style-type: none"> • Responsible for all Bills payables, Bills receivables, LC's and BG's. • Maintain LC/BG tracker for expiry date/claim date/last date of shipment/service and make it available for all stake holders to act on time-to-time basis. • Working with channel finance, Pulling money from SBI e-portal and issue the comfort letters for new dealer channel finance. • Ensure to take confirmation on received BG's before releasing payment. • Submitting the documents under LC for collection/negotiation/discounting the bills. • Responding to discrepancies raised by the bank against our submitted LC documents if any. • Ensure timely unblocking our LC/BG limits by follow up and submitting the discharge letter along with originals wherever cases were expired.


From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> • Ensure to maintain good relationship with bankers always. <p>Costing and New Business Development:</p> <ul style="list-style-type: none"> • Core team member in new biddings / tenders and it related commercial/statutory aspects. • Dealing with Financial documents for tenders and BOM (Bill of Materials). • Verifying and approving the final costing before proceeding for bidding. • Liaisoning and maintaining relations with vendors to get the best quotation and timely support against our RFQ (Request For Quotation). • Tender documents verification and propose risk and commercial write ups. • Monitoring the Budget Vs Actuals and take up the under/over utilization of budgets. • Ensure to support Sales, Procurement, Design and Project teams to deliver the projects on time. <p>SCM (Supply Chain Management) Support:</p> <ul style="list-style-type: none"> • Dealing with P2P and Inventory process till supplier payments. • Responsible for stock transfer documentation from plant to business places. • Responsible for Vendor finance reverse factory documentation. • Verifying all Billing and Dispatches related documents. • Physical Stock Reconciliations and support to stock audit by the bankers. • Dealing with transporters/work force contractors and timely negotiations on their rate contracts. • Verify and passing freight bills against rate contracts and ensuring timely payment process. <p>Team Handling and Others:</p> <ul style="list-style-type: none"> • Train the team on new versions and new implementations time to time towards achieving their KRA's. • Responsible for appraiser review of PMS for the team members. • Identify process development needs and ensure fulfilment of the same. • Attending all monthly review meetings and responsible for stakeholders' management. • Dealing with internal / statutory auditors and ensure smooth audit transition. • Stake holder management and attending cross functional meetings.

Master's Degree Certification

Sl. No. 045525 సంఖ్య	
Sri Krishnadevaraya University శ్రీ కృష్ణదేవరాయ విశ్వవిద్యాలయం	
	
Aadhar. No. 637855500904	Reg. No. 90620002
Faculty of Commerce	
This is to certify that Mr./Ms. <u>Alebad Pavan Kumar</u>	
Son / Daughter of <u>A. Maheswara Reddy</u>	
has been duly admitted to the Degree of	
Master of Commerce (Professional)	
of this University, he / she having been declared to have passed the examination	
prescribed therefor in <u>Second</u> class,	
held in the month of <u>April</u> in the year <u>2011</u>	
Given under the seal of the University విశ్వవిద్యాలయ అధికార ముద్రతో జారీ చేయబడింది	
ANANTHAPURAMU - 515 003, Andhra Pradesh, India. ఆనంకపురము - 515 003, ఆంధ్రప్రదేశ్, భారతదేశం	 మహాశాఖాధ్యక్షుడు Vice-Chancellor
Dated: 28 JUN 2021 తేదీ: 28 JUN 2021	


Bachelor's Degree Certification


Sl. No. B.Com /
 పదవి సంఖ్య **12410**




Sri Krishnadevaraya University

శ్రీ కృష్ణదేవరాయ విశ్వవిద్యాలయం





Faculty of Commerce
 ఫ్యాకల్టీ ఆఫ్ కామర్స్



This is to certify that
 ప్రస్తుతం

Reg. No. 71345003
 పట్టి పుస్తక సంఖ్య

Mr. / Ms. Alebad Pavan Kumar
 శ్రీ / శ్రీమతి / కుమారి

Son / Daughter of A. Maheswara Reddy
 గారి కుమారుడు / కుమార్తె

has been duly admitted to the Degree of **Bachelor of Commerce**
 బ్యాచులర్ ఆఫ్ కామర్స్ పట్టాపదానానికి అర్హతపొందినందున


(Medium) ENGLISH
 మాధ్యమం

(Computer Applications)

of this University, he / she having been declared to have passed the examination prescribed therefor as follows :


ఈ విశ్వవిద్యాలయం నుండి కింద సూచించిన విధంగా అతడు / ఆమె పట్టాకు నిర్దేశించిన పరీక్షలో ఉత్తీర్ణత పొందినట్లు ప్రకటించబడింది :

Subjects అభ్యసించిన అంశాలు	Month & Year of Passing ఉత్తీర్ణత పొందిన నెల, సంవత్సరం	Class Awarded పొందిన శ్రేణి
Part -I (a) English (b) Another Language <u>TELUGU</u> (c) Indian Heritage & Culture and Science & Civilization	APRIL 2008	<i>Third</i>
Part -II (Optional Subjects) RDBMS OBJECT ORIENTED PROGRAMMING USING C++	APRIL 2009	<i>First</i>



ANANTAPUR - 515003, A.P., India
 ఆనంతపురం - 515 003, ఆం.ప్ర., భారతదేశం.

Given under the seal of the University
 విశ్వవిద్యాలయ అధికార ముద్రతో జారీచేయబడింది



Registrar

Personnel 6

Position: Functional Consultant		Prime <input checked="" type="checkbox"/>	Alternate
Candidate information	Name of candidate: Kalapureddy Vedaprakash	Date of birth: 05-02-2024	
	<p><u>Educational Qualification:</u></p> <ul style="list-style-type: none"> B.Sc. (MSCs) from Govt Art College Anantapur – S.K University - 2018. <p><u>Certification:</u></p> <ul style="list-style-type: none"> Oracle Fusion Cloud Applications ERP Process Essentials Certificate Oracle Fusion Cloud Applications SCM Process Essentials Certificate <p><u>Professional Qualification Summary:</u></p> <ul style="list-style-type: none"> Strong implementation knowledge of O2C (Order to Cash), P2P (Procure to Pay) Cycles. Oracle Fusion & EBS SCM Consultant with 6+ years of IT experience, Versatile professional with consulting experience in full-scale multi-million-dollar high profile corporate projects. Ability to oversee and manage tasks while ensuring timely completion of project deadlines. Actively involved in Implementation, Production Support, and Customization of Oracle Applications. Experience in functional aspects of Oracle Supply Chain Management (Purchase Order (PO), Inventory (INV) and Order Management (OM) Modules). 2.5 years into Oracle Fusion and 3.5 years into oracle EBS application <p><u>Skills:</u></p> <ul style="list-style-type: none"> Fusion Inventory, PIM Fusion Purchasing, Fusion Order Management, Fusion Self-Service Procurement (SSP), Fusion Sourcing and Fusion Supplier Portal, Supplier Qualification Management (SQM) Fusion Order Management, GOP, Pricing, Order Orchestration Basic Knowledge about the Costing EBS – Inventory, Purchasing, Order Management, I Procurement <p><u>Technical / Functional Expertise:</u></p> <ul style="list-style-type: none"> Oracle Apps Fusion R13, Oracle EBS R12 		
Present Employment	JMR Infotech Middle East FZC		
	Q3-219, P.O. Box 120894, SAIF Zone, Sharjah, U.A.E		
	Telephone: +971 6 5578930	Contact (manager / personnel officer) Naman Jain – EVP & Global Sales Head	
	Fax +971 6 5578931	Email: naman.jain@jmrinfotech.com	
	Job title of candidate: Functional Consultant	Years with present Employer: 6+ years	

Recent Professional Experience in Reverse Chronological Order

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Project 1 Role: Sr Functional Consultant R13 Project Name/Client Name & Location: ECCB/Bangalore Project Description: The ECCB provides support and actively monitors developments, primarily in the credit unions and insurance sectors. These sectors are supervised by the relevant government authorities and single regulatory units established within the territories. Key Responsibility:</p> <ul style="list-style-type: none"> • Involved in Implementation Project of SCM Fusion of Oracle R13 • Involved in the implementation project for Oracle R13 Procurement and Inventory SCM Fusion. • I have worked on Inventory and Procurement modules. • Worked on Core Procurement setups such as Suppliers, Requisitions, Purchase Orders, Supplier Portal, Sourcing, and Procurement Contracts. • I have prepared several documents, such as MC50, BR100, FPD, FDD, SDD, and SOP. • I provided the users with demos of the end-to-end flows based on the requirements. • Prepare Fit-Gap Analysis document /BRD (Business Requirement Documents). • Prepare the solution design document (FDD). • Prepare the to-be solution / FPD (Future Process Document). • Worked on requirement gathering and conducted testing for end-to-end scenarios. • Explain FBDI process to business users on data mapping, extractions, deduplication, Data loading and reconciliation and prepared the conversion strategy. • Develop complex OTBI reports as per the business requirement. <p>Environment/Technologies used: Oracle Fusion R13</p>
		<p>Project 2 Role: Enterprise Analyst R13 Duration: May'2022 to Jun-23 Project Name/Client Name & Location: DPW /Hyderabad Project Description: It specializes in cargo logistics, port terminal operations, maritime services and free trade zones. Formed in 2005 by the merger of Dubai Ports Authority and Dubai Ports International. Key Responsibility:</p> <ul style="list-style-type: none"> • Involved in Data Migration of SCM Fusion of Oracle R13 • Worked on basic Procurement setups like Suppliers, Requisition, PO, SQM, Supplier Portal, Sourcing is related to Procurement • Explain FBDI process to business users on data mapping, extractions, deduplication, Data loading and reconciliation. • Develop complex OTBI reports as per the business requirement • Troubleshooting and debugging the DEV and UAT issues on (Suppliers, Requisitions, PO, SQM, Supplier Portal, Sourcing) replicating the issues in DEV Environment and

From	To	Company/Project/ Position/Relevant technical and management experience
		<p>tested the fix prior to apply UAT and Production Instance.</p> <ul style="list-style-type: none"> Working with end users and ensure that the problems are addressed in a timely manner. Configured Purchase, Receiving and Organization parameters. Involved in the production support, which involves the smooth running of the day-to-day operations. <p>Environment/Technologies used: Oracle Fusion R13</p>
		<p>Project 3 Role: Functional Consultant Duration: Dec2021 to – Apr22 Project Name/Client Name & Location: Schneider Electric / Bangalore Project Description: SE is a French multinational company that specializes in digital automation and energy management. It addresses homes, buildings, data centers, infrastructure and industries, by combining energy technologies, real-time automation, software, and services. Key Responsibility:</p> <ul style="list-style-type: none"> Worked as Cloud Implementation Consultant (Order Management, Procurement, Inventory). Implementation of setups required for Order management and Inventory cloud Configured and implemented cycle of Order Management and Procurement Worked as Cloud Implementation Consultant (Order Management, Procurement, Inventory). Active coordination with onshore & other offshore teams, working in distributed operation mode to accelerate resolutions. Trained the super users by providing documents for better understanding Trouble shoot problems pertaining to Purchase Order, Requisition, user access, notifications, supplier’s set-up, payment options and buyer activities. Understood the requirements and recommended the best suitable process. Providing solutions for functional errors in Oracle SCM (Purchasing, Inventory, Order management). Actively Provided the Demonstrations on P2P and O2C Cycles with different scenarios. Involved in preparation of training material and training setup, solution design presentations. Prepared TE 020 for the test plan and test cases for business mappings. Conducted functional and regression testing.


From	To	Company/Project/ Position/Relevant technical and management experience
		<p>Project 4 Role: Functional Consultant Duration: Dec 2019 to Nov21 Project Name/Client Name & Location: Kellogg's / Mumbai Project Description: is a producer and marketer of ready-to-eat cereal and convenience foods. Its product portfolio includes cereals, cookies, crackers, savory snacks, frozen waffles, toaster pastries, cereal bars, fruit-flavored snacks, and veggie foods. Key Responsibility:</p> <ul style="list-style-type: none"> • Involved in Implementation of Oracle Modules: Purchasing, Inventory and Order Management • Involved in Module setup phase: Purchasing the setup with Position hierarchy, Order Management Setup with different sales orders (Standard SO, Back-to-Back SO, Drop Shipment SO, RMA SO and Internal Orders) Inventory Setup (Inventory Transactions, Controls) • Actively Provided the Demonstrations on P2P and O2C Cycles with different scenarios. • Actively Provided the Demonstrations on P2P and O2C Cycles with different scenarios. • Conducted business trainings to explain about purchasing and order management modules, and order cycles. • Understood the requirements and recommended the best suitable process. • Involved in preparation of training material and training setup, solution design presentations. • Providing real time support to the client on functional issues. • Ability to work in a virtual team environment with team members. • Providing support to day-to-day production issues. <p>Environment/Technologies used: Oracle EBS R12</p>
		<p>Project 5 Role: Associate Consultant Duration: Jun'2018 to till Nov'2019 Project Name/Client Name & Location: Integra Life Sciences Project Description: a world leader in medical technology with headquarters in Princeton, New Jersey, was founded in 1989 with the acquisition of an engineered collagen technology platform used to repair and regenerate tissue. Key Responsibility:</p> <ul style="list-style-type: none"> • Giving production support and Inventory, purchasing and order management modules. • Solving the issues based on the tickets to the oracle applications modules like oracle inventory, oracle purchasing and oracle order management. • Discuss and communicating with the end users regarding the issue details. • Reproduce the issue in the application, if required.

From	To	Company/Project/ Position/Relevant technical and management experience
		<ul style="list-style-type: none"> • Troubleshooting, resolving the issues in development environment and deploying into production environment. • Analyse the client’s requirements and prepare Functional Specification Documents. • Prepare functional specifications and setup documents BR-100. • Create test scripts to test business scenarios. • Deliverables include User Acceptance Tests (UAT), need analysis, functional mapping, gap analysis, finding solutions, setup, and prototyping & testing, based on Oracle’s AIM. • Coordinate with the development team and other team members for all technical and project-related issues. • Provide post-go-live support and support live production issues. <p>Environment/Technologies used: Oracle EBS R12</p>



Bachelor's Degree Certification

Sl. No. 054604
 విద్యార్థి సంఖ్య

Reg.No. 14011937
 విద్యార్థి సంఖ్య



Sri Krishnadevaraya University
 శ్రీ కృష్ణదేవరాయ విశ్వవిద్యాలయం

Aadhar No : 674161724779

Faculty of Science

This is to certify that

Mr./Ms. *Kalapureddy Vedaprakash Reddy*

Son/Daughter of *K Bhaskar Reddy*

has been duly admitted to the Degree of **Bachelor of Science**


Medium: ENGLISH

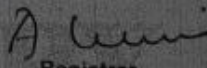
of this University he / she having been declared to have passed the examination prescribed therefor as follows:

Subjects	Month and Year of Passing	Class Awarded
Part - I : (a) ENGLISH (b) TELUGU	April 2016	<i>Third</i>
Part- II : MATHEMATICS STATISTICS COMPUTER SCIENCE	May 2018	<i>Third</i>
Part-III : Indian Heritage and Culture, Science and Civilization, Environmental Studies, Citizenship Education and Human Values and Professional Ethics.	April 2016	<i>Third</i>

Given under the seal of the University
 విశ్వవిద్యాలయ అధికార ముద్రతో జారీచేయబడింది

ANANTHAPURAMU - 515 003, Andhra Pradesh, India.
 అనంతపురము - 515 003, ఆంధ్రప్రదేశ్, భారతదేశం




 Registrar
 రిజిస్ట్రార్

Dated: 24-April, 2021
 తేదీ :

Oracle Fusion Cloud Applications ERP Process Essentials Certificate



Oracle Fusion Cloud Applications SCM Process Essentials Certificate

