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Role in Contract Implementation:	Team Lead																			
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Countries of Relevant Work Experience:	<table border="1"> <thead> <tr> <th>Country</th><th>Dates</th></tr> </thead> <tbody> <tr> <td>Moldova</td><td>2007 - 2009,2011-2017,2019-present</td></tr> <tr> <td>Cyprus</td><td>2009-2011</td></tr> <tr> <td>Romania</td><td>2017-2018</td></tr> </tbody> </table> Name of present Employer: Ingradient Years with present Employer: 9 years				Country	Dates	Moldova	2007 - 2009,2011-2017,2019-present	Cyprus	2009-2011	Romania	2017-2018								
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	Exiting systems analyzing Build Testing plan Create UML diagrams Writing technical documentation Version Control Tortoise SVN. Git, TFS Productivity Tools MS Office, Adobe Acrobat, Photoshop, MS Project Protocols TCP/IP, UDP, FTP, SMTP, POP Analytics Tools Rational Rose, Enterprise Architect, MS Visio Other CSS, HTML, SCSS, GULP, XML, JSON	
Summary of Experience: - From 2012 till 2015 worked in NetInfo Company - the main activity was related to the testing of CRM system that contains sales, marketing, finance and reporting applications. The main focus was to launch a system that would follow business processes and would meet the needs of customers and business users. Any ad-hoc improvements and business requests were successfully tested and adopted - Through the experience mentioned above, I have gained expertise in gathering information and integrating it into the IT system, documenting business requirements, researching new developments and enhancements of business processes, quality assurance and providing technical support to the company and its clients. - I have at least 5 years' experience as a QA for solution type WFMS/DMS (workflow management). - Furthermore, I am proficient in performing extensive complex analysis of business needs, planning of business processes, also have experience in illustrating process analysis aid, developing workflow procedures for integrating and automating solutions and also performing quality assurance for existing and new products. I took part in the analysis, development and implementation of such massive projects as LIMS (Laboratory Integrated Management System), which was integrated into about 10 laboratories throughout the country, analysis for the Republican Clinical Hospital, one of the largest in the country, and the Medical Sanitary and Rehabilitation Association for the integration of MedProject and DICOM systems. - Experience in collecting and analyzing of requirements and needs for developing and implementing of the system, planning and schematic modeling, design of project documents, description of the system concept, consultations of project participants, user's training. - As well, I have experience in preparing promotional materials and promoting products includes a comprehensive range of activities aimed at effectively reaching and engaging target audiences. This involves content creation, audience analysis, multichannel promotion, graphic design, data analysis, A/B testing, customer engagement, product launches, competitor analysis, and budget management to drive successful marketing campaigns.		
Relevant Experience (From most recent):		
Period: From – To	Name of activity/ Project/ funding organisation, if applicable:	Job Title and Activities undertaken/Description of actual role performed:
01.2023 - Present	Procedure Management - Clinical Hospital of the Ministry of Health Republic of Moldova	Team Lead - In my role as Team Leader, I lead a team of developers tasked with developing a statistical medical procedure tracking system within the Ministry of Health's hospital. My responsibilities encompass project management, providing technical guidance, project planning, team coordination, risk management, and ensuring compliance with relevant standards and policies. My role is critical in delivering an efficient and accurate system for tracking medical procedures, which contributes to improved

		data management and enhanced patient care within the healthcare facility.
05.2020 – 12.2023	FAIR Fuel Monitoring System	Team Lead - activity was related with FAIR system. The Fair solution is application that collecting real time data from in-vehicle installed sensors, storing the data for off line data analysis tasks – including accident diagnostics – provide real-time artificial intelligence services regarding vehicle status and driver diagnostics as well as to secure general fleet management reports and services.
03.2019 – 06.2020	Support the Local Public Authorities in ATU Gagauzia	Key expert in Document Management System The European Union, with the support of the EU delegation in Moldova, initiated a project * Support for local authorities of the ATU Gagauzia * was analyzed the requirements for the transition of the work of the Executive Committee in an electronic environment. The project covered several areas of analysis, such as: • Internal Document Management System of the Executive Committee • HR Management System • Information portal of ATU Gagauzia • Donor (Investment) Coordination systems
01.2016 - present	DICOM Portal for “DICOM Network, Republic of Moldova	Project Manager Web portal that collects all Medical Investigations from DICOM Server and distribute access through Medical staff users. Finally, user with sufficient permission have possibility to list all investigations from all medical equipment from connected institutions, see “DICOM Server” for details. We have successfully crafted promotional materials to highlight the features and benefits of our web portal, which aggregates medical investigations from a DICOM Server. These materials have been designed to effectively communicate the value proposition of our product to our target audience. Our promotional efforts have encompassed various channels, including online platforms and offline strategies. This comprehensive approach has ensured that our product reaches the right audience and generates interest within the medical community.
05.2016 – 09.2019	LIMS – Laboratory Integrated Management System for Agriculture and Animal Laboratories, Moldova	Business analysis Web portal for Agriculture and Animal Laboratories. This system was created to increase the quality of Agriculture products from Republic of Moldova. This is a flexible application based on plugged in modules. Base modules are: Reception, Accounting, Inventories, Section/Department, Statistics, Reporting, Human Recourses, Equipment Inventory. Implementation history: • 2016 – present: CRDV - LIMS is already implemented in 2 laboratories (LIPAOA - Food of animal origin testing laboratory; CDSA - animal

		health diagnosis laboratory) in within the Republican Center for Veterinary Diagnosis (CRDV). Currently working on implementation of the system in regional laboratories such as LIPAOA Doduseni, CDSA Drochia, CDSA Cahul. • 2016 - 2017: Customs posts – LIMS is integrated for inspectors to collect imported products samples and create protocols for investigations. • 2016 - 2017: Local inspection - LIMS is integrated for local inspectors to collect locally produced products samples and create protocols for investigations. • 2016-2017: ANSA - The National Agency for Food Safety is the national authority responsible for the implementation of state policy in the field of regulation and control of food safety and in the field of veterinary, plant protection and phytosanitary quarantine, seed control, quality of primary products, food and feed. • 2016-2017: CNVCPA - LIMS is implemented in National Center for Quality Control of Alcoholic Production. • 2017: CSECP - LIMS is implemented in Quality Standardization and Experimentation of Canning Production Laboratory. • 2017: ANSP - National Agency for Public Health. • 2018: CMAC - Applied Metrology and Certification Center. • 2018: ITM – LIMS is implemented ImunoTehnoMed - private laboratory for analysis and testing of products of vegetable-origin, animal-origin, animal feed, surface sanitation tests, etc..
01.2016 – 03.2021	Medical system for ACSR - Medical Sanitary and Rehabilitation Association intuition, Moldova	QA Engineer and Business analysis for ACSR - Medical Sanitary and Rehabilitation Association intuition that has the possibility to provide medical assistance at all stages: ambulatory, pre-hospital, stationary and sanatorium emergency. All institutions subordinated to the Association are accredited by the National Health Assessment and Accreditation.
02.2018- 02.2020	SIMA for INSPECTORATUL DE STAT ÎN CONSTRUCȚII - I.S.C., Romania	QA Engineer and Business analysis for INSPECTORATUL DE STAT ÎN CONSTRUCȚII - I.S.C. Application portal system and document flows http://www.isc-web.ro/ . Document management application in governmental sector based on SharePoint 2010.
05.2016 - 10.2017	CRDV web site - http://crdv.md/ , for I.P. The Republican Veterinary Diagnostic Center	QA for I.P. The Republican Veterinary Diagnostic Center which is engaged with Research quality and safety of food of animal origin. Animal Health Diagnosis. Quality Control of Veterinary Preparations. Certification of animal products.
02.2017 – 12.2017	RENAM web site - http://renam.md/ , for RENAM - National Research and Educational Network of	QA for RENAM - National Research and Educational Network of Moldova which is focused on continuous development of communication and information infrastructure of the scientific and educational community of the Republic of

	Moldova	Moldova.
09.2015 – 03.2016	Web page “Real Estate”, Turkey	QA Web page that offers back office of telecommunications services (recording, editing, configuring messages) for Realtors (Chat, converting String to Speech, etc.) Technologies: C#, MSSQL, ASP.NET
01.2016 - 11.2018	MedProject, Republic of Moldova	QA Accounting and document management system for medical institutions that can scale to any type of medical institution. This is a flexible application based on plugged in modules. Base modules are: Reception, Accounting, Drugs and Inventories, Pharmacy, Nutrition, Section/Department, Statistics. Technologies: C#, MSSQL, MVC.NET, Big Data.