

Name:	Olga Paci																			
Role in Contract Implementation:	Project Manager/ Training Facilitator																			
Nationality:	MD																			
Contact information:	E-mail: olga.paci@galex.md, oleapaci77@gmail.com Phone number: (+373) 69644625 Address: Chisinau, Moldova																			
Countries of Relevant Work Experience:	<table border="1"> <thead> <tr> <th>Country</th><th>Dates</th></tr> </thead> <tbody> <tr> <td>Moldova</td><td>2005 - 2017, 2017-2018, 2019-present</td></tr> </tbody> </table> Name of present Employer: Galex Studio Years with present Employer: 7 years				Country	Dates	Moldova	2005 - 2017, 2017-2018, 2019-present												
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Language Skills:	<table border="1"> <thead> <tr> <th>Language</th><th>Reading*</th><th>Speaking*</th><th>Writing*</th></tr> </thead> <tbody> <tr> <td>Romanian</td><td colspan="3">Native language</td></tr> <tr> <td>Russian</td><td>3</td><td>3</td><td>3</td></tr> <tr> <td>English</td><td>0,5</td><td>0,5</td><td>0,5</td></tr> </tbody> </table> <i>*(1 – excellent; 5 – basic)</i>				Language	Reading*	Speaking*	Writing*	Romanian	Native language			Russian	3	3	3	English	0,5	0,5	0,5
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Education and other Qualifications:	Education: <table border="1"> <thead> <tr> <th>Institution</th><th>Degree(s) or Diploma(s) obtained</th></tr> </thead> <tbody> <tr> <td>1995-2000, Pedagogical Industrial College and Ecology</td><td>Engineer in the field of ecology and environmental protection</td></tr> <tr> <td>2021-2025</td><td>Degree in Computer Science</td></tr> </tbody> </table> Technical Skills: Operating Systems Windows (2003-2012, XP, 7,8,10), Linux Software Testing Selenium, WCAT, HP/Mercury: QuickTest Pro 8.x, 9.x, CMS WP, Magento Database MSSQL, MySQL Tools Visual Studio 2015, MS SQL Management Studio 2000-2014. Version Control Tortoise SVN. Git, TFS Productivity Tools MS Office, Adobe Acrobat, Photoshop, MS Project				Institution	Degree(s) or Diploma(s) obtained	1995-2000, Pedagogical Industrial College and Ecology	Engineer in the field of ecology and environmental protection	2021-2025	Degree in Computer Science										
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Summary of Experience:																				
- From 2005 till 2017 worked in Emergency Medicine Institute - the main activity was related to ensuring the entire follow-up flow of the patient in the hospital. The system allowed data reporting to the Medical Directorate, and the National School of Public Health and Health Management, as well as to other partner institutions, in accordance with the legislation in force. The Medical Informatics Office ensures the maintenance of optimal operating parameters of computing networks and development in accordance with the institution's needs, implements, updates and maintains the applications used in the hospital's activities - Since 2019 I took part in the analysis, development and implementation as an analysis for the Republican Clinical Hospital, one of the largest in the country, the Medical Sanitary and Rehabilitation Association and																				

Repromed Hospital 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.		
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:
01.2024 - Present	MedProject – for Sf. Treime Hospital, Republic of Moldova	Training Facilitator Conducted training sessions for end-users of the medical information system, helping them understand system functionality, perform daily tasks efficiently, and adopt best practices to improve their workflow. Accounting and document management system for medical institution that can scale to any type of medical institution. This is a flexible application based on plugged in modules. Base modules are Reception, Accounting, Human Resources, Section/Department, and Statistics. Technologies: C#, MSSQL, MVC.NET, Big Data.
01.2019 - Present	Medical system for Emergency the State Hospital (Spitalul de Stat) - Medical Sanitary and Rehabilitation Association intuition, Moldova	QA for Emergency the State Hospital - Medical Sanitary and Rehabilitation Association intuition that has the possibility to provide medical assistance at all stages: ambulatory, pre-hospital, stationery and sanatorium emergency. All institutions subordinated to the Association are accredited by the National Health Assessment and Accreditation.
01.2019 – 01.2022	DICOM Portal for “DICOM Network, Republic of Moldova	QA and Business analysis 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. C#, MVC.NET, MS SQL Server, M-Pass, Big Data.
01.2019 - Present	Medical system for Hospital Repromed, Moldova and Clinic of Reproduction Repromed, Moldova- Medical Sanitary and Rehabilitation Association intuition, Moldova	Training Facilitator Conducted training sessions for end-users of the medical information system, helping them understand system functionality, perform daily tasks efficiently, and adopt best practices to improve their workflow. 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.
01.2019 - Present	Medical system for Institute of Emergency Medicine Institute , Moldova	QA Engineer -Medical informational system is focused on the collection of patient data and the generalization or DRG reports and the generalization of statistical reports. Modules, the component part is: the activity of the emergency medicine department. History of patient admissions and discharges, hospital departments transfers, of performed investigations and tests

		with the possibility to generate personalized description. Connection to medical analyzers allows to record laboratory results in real time. Printing of the patient's Medical Record according to national standards Monitoring system, document control, monitoring process history and operational support based on tickets.
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