



Emilia G. – 24 Years old

INTERMEDIATE

VALIDATION ENGINEER
TESTING TOOLS



Education

2009 : Bachelor's Degree in Informatics, Faculty of Computers, Informatics and Microelectronics, French Section, Technical University of Moldova.

Languages

Romanian : native speaker
Russian , French and English: fluent



COMPUTER SKILLS :

Networks and systems	Windows
Languages	Action Script, x86 assembler, JavaScript, Perl, Prolog, SQL, Java Technologies, C#, C/C++, PL/SQL, PHP, XML
Web technologies	CSS, XSD
DBMS	PostgreSQL, MS Access, Oracle, MySQL
Analysis methods and tools	UML
Environment of Development	.NET 3.0, Visual Studio
Software	JIRA
Tests Tools	Test Complete, Junit, Synopsis
Graphic	Photoshop



EXPERIENCE :

Customer	Period	Mission	Tools
Strator - Altadis Group	Since April 2010	<p>Test Manager within a project for the development of a more efficient and optimized solution, with new features, for sales and shop management.</p> <ul style="list-style-type: none"> • Managing and carrying out the detailed planning for testers. • In charge of defining and setting of process organization and test strategy. • In charge of process documentation and validation with the project manager and the client's test manager. • Setting up internal meetings with the team. • Participating in the validation of specifications. • Ensuring the functional support for project collaborators. • Ensuring the control of test execution following test planning, test cases and data treatment. <p>Project Manager: Ion V.</p>	<p>PostgreSQL Java Technologies JIRA</p>
Pentalog High Tech	March 2010	“Project Management” training.	Management
Strator - Altadis Group	October 2009 - March 2010	<p>Team Leader of the test team within a project for the development of a more efficient and optimized solution, with new features, for sales and shop management.</p> <ul style="list-style-type: none"> • Carried out and managed the planning of the automation test team. • Set up internal meetings with the team. • Supervised the use of good practicing for the writing of the test cases and test case life cycles within the project. • Communicated with project manager and with tests responsible from the client part. • Updated and supervised the pending tasks of the team. • Ensured assistance for testers. <p>Project Manager: Ion V. Team size: 8 persons.</p>	<p>PostgreSQL Java Technologies Sunopsis Test Complete</p>
Strator - Altadis Group	April - August 2009	<p>Tester within a project for the development of a more efficient and optimized solution, with new features, for sales and shop management.</p> <ul style="list-style-type: none"> • Analyzed the specifications. • Carried out test cases, test plans. • Carried out test reports in the test environment. • Updated the Bug Tracker. <p>Mission carried out in collaboration with Oleg Z., Adrian G. and under the direction of Iurie C.</p>	<p>PostgreSQL Java Technologies</p>
Pentalog High Tech	June - August	Developed MetaData generic interface - wizard type.	<p>C# XML</p>

Customer	Period	Mission	Tools
	2008	<ul style="list-style-type: none"> • Described components defined in an XML file and validated with the XSD technology. • Developed a conceptual and physical data model in PowerAMC. • Designed and developed a project using C#. <p>Mission carried out under the direction of Dan A.</p>	XSD
Technical University of Moldova	April - May 2008	<p>Carried out several projects within the University:</p> <ul style="list-style-type: none"> • Developed an "Electronic Library" application using CAD technology. This application allows the management of: <ul style="list-style-type: none"> -borrowed books -books in the library -customers track • Developed the conceptual and physical data model. • Developed and updated the application. 	C# XSL/XPATH XSD
Moldavian company	June - July 2007	<p>Developed an application for data recording data in a database.</p> <ul style="list-style-type: none"> • Carried out the technical and functional analysis. • Designed and implemented the database. • Developed the graphical user interface. • Carried out various tests associated with this application. 	C# UML