Paul Cosma

QA Automation & DevOps Engineer - contact@paulcosma.com

Summary

Software Engineer with more than 7 years of test Automation development experience, using various programming languages and technologies, as well as extensive experience in DevOps and Performance testing.

Experience

Performance & DevOps Engineer at accesa.eu June 2018 - Present
- Design and implement in house performance.ro testing tool based on JMeter and Docker.

QA Automation Engineer at accesa.eu April 2016 - May 2018 (2 years 2 months)
- Plan, design and implement automated test project for Angular applications using JavaScript, Protractor and Jasmine frameworks, PageObject design pattern, Git and Jenkins for Continuous Integration.

QA Team Lead / Automation Engineer at Ecommerce, LLC April 2015 - March 2016 (1 year)
- Responsible for the project testing processes, objectives, team communication and overall quality of the delivered product.
- Provide technical leading to the QA team, review team members, set challenges and ensure that all employees reach their potential.

QA Automation Engineer at Ecommerce, LLC January 2014 - March 2015 (1 year 3 months)
- Plan, design, develop and execute automated tests using Java, Selenium WebDriver, Maven, JUnit, TestNG, Ant, Page Object design pattern and Git/git-flow as version control system.
- Configure and manage Jenkins server, create and maintain test environments for automated tests.

QA Engineer at Fortech October 2012 - December 2013 (1 year 3 months)
- Create detailed test plan documentation based on project requirements.
- Performing functional, acceptance, regression, integration, exploratory and smoke testing.
- Maintain and improve automated tests using Selenium, Specflow, C# and Microsoft Visual Studio platforms.

Shop Assistant at Spar and O'Briens Dublin 2011 - 2012 (1 year) Shop Assistant
- Shop Assistant.

Summer Jobs 2007 - 2011 (4 years)
- Summer jobs as broker, shop assistant and construction worker in Romania Ireland and Germany.

Education & Languages

Bachelor's Degree in Computer Sciences, Technical University of Cluj-Napoca

English (Professional working proficiency) **Romanian** (Native or bilingual proficiency)