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Summary

In the realm of Quality Assurance, I have mastered the art of manual testing, meticulously examining software applications to identify defects and ensure seamless functionality. Simultaneously, my proficiency in automation testing has empowered me to enhance efficiency and accuracy, accelerating the testing process without compromising precision.

Over the years, I have collaborated with diverse teams and contributed to the success of numerous projects across various industries. My experience spans from defining test strategies and creating comprehensive test plans to executing test cases and implementing robust automation frameworks.

I take pride in my ability to drive successful project outcomes through a strategic approach to quality assurance. Whether it's developing automated test scripts, conducting thorough regression testing, or implementing continuous integration practices, I consistently aim for excellence.

I am well-versed in a range of testing tools and technologies, adapting to the evolving landscape of software development. My expertise includes but is not limited to Selenium, JUnit, TestNG, and various other automation and performance testing tools.

A believer in the power of teamwork, I thrive in collaborative environments, fostering open communication and knowledge-sharing among team members. I am adept at translating complex technical concepts into understandable terms for cross-functional teams, ensuring a cohesive and productive work atmosphere.

In the dynamic field of software engineering, I remain committed to continuous learning. Staying abreast of industry trends and emerging technologies allows me to bring innovative solutions to the table, ensuring that the teams I work with are always at the forefront of quality assurance practices.

Experience



QA Automation Consultant

RWS Group

May 2022 - Present (1 year 8 months)



QA Manual & Automation Engineer

Cognizant Softvision

Oct 2012 - Apr 2022 (9 years 7 months)

Manual Testing:

- Different types of testing: Smoke, Regression, Ad Hoc, Functional, Pre/Post Release testing
- Take part of plannings, retrospectives and daily stand-up meetings between the client and the team
- Designing test cases for new features
- Analyze results of test execution and compile test reports

- Create test plans and test reports based on testing activity
- Review specification documents
- Worked with various test management tools and defect and tasks management tools
- Test Methods: Agile/Scrum and Kanban

Automation Testing:

Design, develop and maintain automated test framework

- Used Java as programming language with Selenium to test web application UI
- Ran regression smoke tests in the morning/night based on deployment timings and then gather reports
- Analyse reason of test runs failures
- Fix automated test scripts (if any problems found)
- Investigate defects found by tests/ Submit defects found by tests
- Review results of regular (nightly) test runs;
- Debugging Test Cases and Fixing Errors
- Executing/Running Test Cases
- Used patterns Page Object in automation
- Experience with Gherkin and BDD
- Perform code reviews
- Used postman to test different endpoints
- Simple performance tests using jmeter

Trainee

Neusoft

Jul 2011 - Aug 2011 (2 months)

A 2 month pre-employment program designed to learn Java, JDBC, SQL,

Education

Technical University of Cluj Napoca

Master's degree, Multimedia Technologies

2012 - 2014

- Advanced multimedia coding and compression systems
- Analysis, synthesis and recognition of the voice signal
- Advanced software elements in telecommunications
- Relational databases
- Methods and systems for image analysis and interpretation
- Voice signal compression techniques
- Advanced coding and data flow control techniques
- 3G and 4G mobile communications
- Audio, video and data transmissions
- Modern techniques for designing and managing multimedia databases
- Development of mobile phone applications

Technical University of Cluj-Napoca

Licentiate degree, Telecommunications Engineering

2008 - 2012

Computer Science High School Tiberiu Popoviciu

Bachelor of Science (B.S.), Mathematics and Computer Science

2004 - 2008

Licenses & Certifications

ISTQB Certified Tester - Foundation Level - ISTQB CERTIFICATION INSTITUTE

Skills

Agile Methodologies • Kanban • TestRail • Cucumber • Gherkin • TestNG • Bugzilla • JIRA •
Manual Testing • Regression Testing