UPSTAFF

Oleg D.
Senior QA engineer, Automation QA

SUMMARY

- Software QA engineer with over 5 years of experience in the IT industry and more than 10 years of experience in engineering and testing algorithms for rocket embedded systems. - An outstanding team player with the ability to consistently drive results. I enjoy learning new tools, scripting languages, and technologies. I also possess good analytical skills. - Upper-Intermediate English

TECHNICAL SKILLS

Main Technical Skills	QA
Programming Languages	Java
Databases & Management Systems / ORM	DBeaver, PostgreSQL
QA, Test Automation, Security	Allure, API testing, Appium, Browserstack, Chrome DevTools, Cross-browser testing, Mobile automation testing iOS, Postman, QA, Selenium, TestNG, Zephyr
Platforms	Android
SDK / API and Integrations	API testing, Swagger
Collaboration, Task & Issue Tracking	Atlassian Confluence, Jira, Redmine
Version Control	Git
Deployment, CI/CD & Administration	Jenkins
Other Technical Skills	Mobile automation testing iOS, Project and test documentation design

WORK EXPERIENCE

Senior QA Engineer, Automation QA, Secure Digital Access Solution

Duration: June 2020 - Present
Summary: Secure digital access solution for residential buildings, commercial properties, and gated communities
Responsibilities: Testing web, mobile applications, server API and firmware of the product hardware. Estimating, planning and managing test activities during the product lifecycle. Writing test documentation and performing manual, web, and mobile automation testing.

Technologies: Web, mobile applications, server API, firmware, Android, iOS, CI/CD flow

QA Consultant, Innovative Web Solutions

Duration: December 2018 - June 2020
Summary: Innovative web solutions based on the Sitecore CRM platform for customers in the fashion and beauty industry
Responsibilities: QA activities in the Scrum Extended Teams, coordinating QA processes in the team. Estimating, planning and manage test activities during the project.
Technologies: Sitecore CRM platform, Scrum, QA processes

Software Tester, Healthcare Desktop Solutions

Duration: November 2017 - November 2018
Summary: Long-term desktop solutions in the healthcare industry specifically designed for medical centers
Responsibilities: Main testing activities with healthcare software product solutions. Designing and executing test cases, and performing requirements analysis. Managing the full lifecycle of defects. Conducting validation, change, and regression testing. Executing integration and performance test scenarios. Working with environment settings using Unix shell.
Technologies: Healthcare software, test cases, requirements analysis, defect lifecycle, validation, change management, regression testing, integration testing, performance testing, Unix shell

Head of Group, Embedded Systems for Launch Vehicles

Duration: August 2005 - November 2017
Summary: Embedded systems for launch vehicles
Responsibilities: Lead a team of 4 engineers. Designing and testing algorithms for the LV embedded systems. Designing of technical documentation (Requirements Specification, Testing Programs, Technical Reports).
Technologies: Embedded systems, algorithms, technical documentation

CERTIFICATION

QA Automation - 2021

Understanding testing processes - 2021

Basics of software testing - 2017

EDUCATION

Engineer of Computer Systems and Networks