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Dmitry Travkin

Automation QA Engineer

SUMMARY

- Dmitry Travkin is an Automation QA Engineer with 3 years of experience.
- Background in software testing and automation, with expertise in Java, JavaScript/TypeScript, Selenium, TestNG, and Jenkins.
- Skilled in using tools such as JIRA, Git (GitHub, GitLab), Linux, Shell (Bash and PowerShell), Docker, and MongoDB.
- He is experienced in CI/CD and has knowledge of SOLID principles.
- Dmitry has worked on automation testing for RingCentral analytics, where he designed, developed, and maintained automation tests.
- He has also mentored team members and conducted code reviews to maintain code quality.
- Dmitry has a computer science education from Beetroot Academy, where he completed both Front-end Basic and Front-end Advanced courses.
- He has additional experience in front-end development, including WordPress development and layouts with JS functionality.
- Dmitry has a strong technical background and is a quick learner, with good organizational and communication skills.

SKILLS

Main Technical Skills	JavaScript, Selenium
Programming Languages	Java, TypeScript
UI Frameworks, Libraries, and Browsers	HTML, SCSS
JavaScript Frameworks and Libraries	Node.js, Vite, Webpack
Databases & Management Systems / ORM	MongoDB
Scripting and Command Line Interfaces	Bash, Powershell
Deployment, CI/CD & Administration	CI/CD, Jenkins
Virtualization, Containers and Orchestration	Docker

Version Control	GitHub, GitLab
Collaboration, Task & Issue Tracking	Jira
Operating Systems	Linux
QA, Test Automation, Security	Postman, Software testing, TestNG
Methodologies, Paradigms and Patterns	SOLID

WORK EXPERIENCE

Automation QA Engineer, Analytics team

Duration: January 2021 – June 2023

Summary: Providing automation testing for RingCentral analytics

Responsibilities: Design, develop and maintain the automation tests (functional, E2E, API)

Analyze automated test execution, report failures, and support bugs Implementation and development of new tools for testing Analytics considering new testing requirements Manage test infrastructure (Jenkins, VMs & Git mirror) Develop and maintain test framework Optimize auto tests to reduce run review time Introducing new methods Introducing daily acceptance runs Refactoring whole project according to page object model and SOLID principles Troubleshooting automation software issues Mentoring team members and conducting code reviews to maintain code quality

Technologies: Java, Javascript/Typescript, Selenium, TestNG, Jenkins, Postman, Software Testing, JIRA, GIT (GitHub, GitLab), Linux, Shell (Bash and Powershell), Docker, MongoDB, CI/CD, SOLID, NodeJS, HTML, SCSS, Webpack/Vite

Automation QA Engineer, Intern

Duration: Oct, 2020 – January 2021

Summary: SWAT team

Responsibilities: Providing automation testing

Technologies: Java, Javascript/Typescript, Selenium, TestNG, Jenkins, Postman, Software Testing, JIRA, GIT (GitHub, GitLab), Linux, Shell (Bash and Powershell), Docker, MongoDB, CI/CD, SOLID, NodeJS, HTML, SCSS, Webpack/Vite

Front-end engineer, Freelance activity

Duration: 2019 – 2020

Summary: Front-end engineer - Wordpress development

Responsibilities: Layouts with JS functionality

Technologies: HTML, CSS, Javascript



EDUCATION

- **Beetroot Academy**
Front-end Basic
2019-2020
- **Beetroot Academy**
Front-end Advanced - Advanced JS, React, Redux, Webpack, MongoDB
2020
- **Kharkiv National University of Arts**
Classical guitarist, Classical guitar teacher, Conductor(elective)
2014-2018

CERTIFICATION

- **Beetroot Academy (Front-end Basic)**
- **Beetroot Academy (Front-end Advanced)**

