

# Aleksei Ivanov

## Contact

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## Skills

### API Testing:

RESTful API  
Postman

### Automation Tools:

Selenium  
Jest  
JMeter

### QA Tools:

GitHub  
TestRail  
DevTools  
JIRA

### Platforms Tested:

Web apps  
iOS native apps  
Android native apps  
Desktop apps

### Languages:

Java  
SQL  
HTML5  
CSS

### CI/CD:

Jenkins

## Education

### **Sierra College, Rocklin**

*Associate of Computer Science*

**January 2021 - Present**

### **College of Industrial Technologies and Services, Khabarovsk**

*Associate of Industrial Automation*

**September 2015 - June 2019**

## Professional Summary

QA Engineer with 6 years of experience in manual and automation testing. Skilled at performing detailed testing of software applications, developing and implementing test plans, scripts, and scenarios, and conducting reports on the results of testing. Proficient in ensuring high-quality software releases by identifying and resolving issues, collaborating with cross-functional teams, and utilizing various testing tools and methodologies to enhance product performance and user experience.

## Experience

### **QA Engineer (Automation) | Beta Breakers**

September 2021 - September 2024

- Utilized Java with Selenium to automate 80% of the regression test suite, reducing testing time from 15 days to 3 days.
- Developed automated API tests using Postman, ensuring backend functionality and data integrity with MongoDB queries for validation.
- Managed the Software Testing Life Cycle (STLC), including requirements analysis, test planning, test execution, and closure.
- Developed test plans, test cases, and scenarios based on new feature enhancements to ensure software met requirements.
- Utilized Git for version control, managing code repositories and collaborating with developers to streamline code reviews and maintain project integrity.
- Collaborated on maintaining CI/CD pipelines using Jenkins, ensuring continuous integration and delivery of automated tests, which improved release cycles and reduced manual intervention.
- Develop and execute SQL queries to validate backend data integrity and ensure seamless data flow between front-end applications and databases.
- Performed load and performance testing using JMeter, identifying bottlenecks and optimizing application scalability.

### **QA Engineer | Digital Orbit Solutions**

January 2018 – August 2021

- Designed and executed comprehensive manual test cases to validate new features, ensuring functionality across multiple platforms (web, iOS, and Android).
- Collaborated closely with product managers to clarify requirements and acceptance criteria, providing critical input during feature development.
- Performed Regression, Functional, Performance, Usability, and UAT testing to ensure software quality and functionality.
- Led the creation of detailed test documentation, including test plans, results, and defect logs, using JIRA to maintain visibility and progress tracking.
- Coordinated cross-functional efforts to identify, report, and resolve defects, ensuring timely fixes for feature enhancements and releases.