JACKSON TURNER

Software Test Engineer

✉ support@qwikresume.com
☎ (123) 456 7899
📍 Los Angeles
🌐 www.qwikresume.com

SKILLS

Database Testing

Network And Performance Testing

Git Proficiency

Agile Methodologies

Accessibility Testing

Jira Management

INTERESTS

🔧 DIY Projects   ✂ Crafting

⭕ Meditation   🏛 History

STRENGTHS

🍃 Humility   💡 Innovation

👁 Insightfulness   ✅ Integrity

LANGUAGES

English   Russian   Italian

ACHIEVEMENTS

⭐ Achieved a 30% reduction in testing cycle time by implementing advanced automated testing frameworks.

⭐ Increased defect detection rate by 25% through optimized test case coverage and execution strategies.

PROFESSIONAL SUMMARY

Innovative Software Test Engineer with 5 years of experience in manual and automated testing. Expertise in crafting and executing rigorous test plans to ensure software quality across diverse applications. Adept at utilizing tools such as Selenium and JIRA to enhance testing efficiency. Dedicated to fostering team collaboration and driving continuous improvement in quality assurance processes.

WORK EXPERIENCE

Software Test Engineer

📅 Apr / 2021-Ongoing

Seaside Innovations

📍 Santa Monica, CA

1. Develop and execute test plans, test cases, and test scripts for software applications.
2. Identify, document, and track software defects using bug tracking tools.
3. Collaborate with developers to understand software requirements and design specifications.
4. Estimate testing efforts while adhering to quality assurance standards and methodologies.
5. Perform functional, regression, and performance testing on various applications.
6. Automate test cases using tools like Selenium, JUnit, or TestNG.
7. Conduct root cause analysis for defects and provide feedback to development teams.

Sotware QA Engineer

📅 Apr / 2020-Apr / 2021

Crescent Moon Design

📍 Portland, OR

1. Analyzed large data sets to perform comprehensive cost and gender analysis using Hadoop technologies.
2. Verified code changes and bug fixes, facilitating regression testing and new builds with tools like Jenkins.
3. Utilized established practices to select effective testing methods, ensuring high product quality.
4. Updated test cases to align with evolving software requirements, maintaining accuracy in testing.
5. Developed FDA-compliant test plans and executed complex test cases for critical software updates.
6. Conducted GUI and compatibility testing for web-based security applications, ensuring a seamless user experience.

EDUCATION

Bachelor of Science in Computer Science

📅 Apr / 2019-Apr / 2020

University of California, Berkeley

📍 Toronto, ON

Focused on software engineering principles and quality assurance methodologies.