

Kane Velasquez

Software Quality Assurance Intern

📞 (303) 555-1234 ✉ kane.velasquez@example.com 🔗 linkedin.com/in/kanevelasquez 📍 1234 Maple Drive, Denver, CO 80201



STRENGTHS

- Analytical Skills**
Possessing strong analytical ability, efficiently solving complex problems. Brought innovative solutions that enhanced product functionality.
- Team Collaboration**
Excelled in teamwork settings, improving morale and productivity while reducing friction in interdepartmental projects. Became a trusted resource among peers.
- Attention to Detail**
Recognized for ability to catch even minor faults swiftly, which increased overall product robustness. Kept quality standards non-negotiable.
- Adaptability**
Demonstrated adaptability by quickly mastering new tools and methodologies when faced with evolving challenges, resulting in greater efficiency.
- Problem-Solving**
Employs solid problem-solving strategies that have consistently led to successful outcomes. Helped dev teams clear hurdles swiftly and effectively.

SKILLS

- Software Testing
- Bug Tracking Tools
- Test Automation
- Regression Testing
- Defect Reporting Troubleshooting
- Documentation
- Agile Methodologies

SUMMARY

Enthusiastic and detail-oriented professional eager to contribute practical skills in software quality assurance. Experience includes executing test cases, analyzing results, and enhancing underperformance in QA processes. Committed to maintaining high software quality standards through regression testing and collaboration with development teams. Equipped with strong analytical capabilities and a dedication to continuous improvement. Aiming to join Tech Innovations LLC's team where innovative projects push technology boundaries.

EDUCATION

Bachelor's Degree in Computer Science

University of Colorado Boulder 🎓 GPA: 3.8 📅 2024 📍 Boulder, CO

Coursework: Data Structures, Software Engineering, Database Management, Web Development

TECHNICAL SKILLS

- Testing Tools:** Selenium, JIRA, Jenkins
- Automation Frameworks:** JUnit, TestNG, Mocha
- Bug Tracking:** Bugzilla, Mantis, Trello
- Programming Languages:** Java, Python, JavaScript
- Version Control:** Git, GitHub, Bitbucket
- Team Collaboration Tools:** Slack, Microsoft Teams, Zoom
- Project Management Tools:** Trello, Asana, JIRA
- Development Methodologies:** Agile, Scrum, Waterfall
- Database Systems:** MySQL, PostgreSQL, MongoDB
- Continuous Integration:** Jenkins, Travis CI, CircleCI

EXPERIENCE

Quality Assurance Tester

Bright Future Tech 📅 June 2025 - Present 📍 Denver, CO

Oversaw software quality as a tester, ensuring rigorous execution of project requirements. Collaborated closely with developers on troubleshooting, fostering a dynamic synergy that drove continued improvements.

- Executed detailed test cases analyzing outcomes for optimal software functionality.
- Documented and communicated software defects effectively to streamline development.
- Collaborated tirelessly with development teams to troubleshoot and resolve issues.
- Pushing forward enhancements in QA methodologies led to consistent quality increases.

Software QA Intern

NextGen Solutions 📅 June 2024 - May 2025 📍 Denver, CO

Gained foundational experience in quality assurance, participating actively in diverse testing efforts. Engaged with cross-functional teams, enriching the overall product quality through effective evaluations.

- Assisted in executing rigorous test cases documenting results for quality assurance.
- Engaged in critical regression testing, supporting ongoing testing strategy developments.
- Fostered productive collaborations across departments to ensure testing effectiveness.
- Contributed valuable insights, promoting improved product quality and user satisfaction.

Communication Skills

Analytical Skills Collaboration

Decision Making Quality Control

Critical Thinking

Process Improvement

LANGUAGES

English Native

Spanish Proficient

MY CAREER



● Quality Assurance Tester at Bright Future Tech (1 Years)

● Software QA Intern at NextGen Solutions (11 Months)

● Intern at Academic Project (8 Months)

Intern

Academic Project 📅 September 2023 - May 2024 📍 Remote

Participated in various academic projects simulating real-world scenarios while taking on responsibilities mirroring industry practices involving software quality assurance.

- Worked alongside peers in executing comprehensive testing strategies.
- Participated in peer reviews affirming meticulous attention to detail.
- Communicated intricately about obstacles and promoted clarity within teams.
- Crafted documentation frameworks outlining crucial testing processes and findings.

LEADERSHIP & AWARDS

- Dean's List for outstanding academic achievement during multiple semesters.
- Certification received as a Certified Software Tester (CST).

CERTIFICATIONS

- Certified Software Tester (CST) 📅 2025
- Scrum Master Certification (CSM) 📅 2026

PROFESSIONAL AFFILIATIONS

- Member of the Computer Science Club fostering networking and skill-sharing.
- Volunteer at local tech workshops mentoring younger enthusiasts.

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST