




QUALITY ASSURANCE RESUME


By Resume Genius

Contact

(415) 315-0000 

d.inoki@email.com 

1580 Webster Street, San Francisco, CA 94115 

linkedin.com/in/dinoki 

Education

(May 20XX)

Bachelor of Science,

Computer Engineering

UNIVERSITY OF CALIFORNIA,
BERKELEY

Additional Skills

Python

Java

C++

Testim

Katalon Studio

TypeScript

Autify

BrowserStack

Agile project management

Profile

Results-driven QA engineer with expertise in implementing test automation at scale and effectively communicating with cross-functional teams to resolve quality issues. Experienced in load, stress, stability, and reliability testing using tools like Selenium, Cypress, and Jenkins. Certified in Software Quality Analysis and Testing, with a passion for delivering high-quality software solutions.

Professional Experience

QUALITY ASSURANCE ENGINEER

RIID LABS – Mountain View, CA

20XX – Present

- Efficiently manage projects from proposal and execution to certification and delivery of software, averaging 15 user stories per sprint, resulting in a 20% increase in project efficiency
- Implement test automation at larger scales
- Communicate with product, design, and executive teams through written reports and oral presentations to identify and solve quality issues

SOFTWARE QUALITY ENGINEER

BOEING – Huntsville, AL

20XX – 20XX

- Performed load, stress, stability, and reliability testing to improve software functionality and usability
- Ran test automation using Selenium, Cypress, and Jenkins to monitor, identify, and evaluate software development performance
- Mentored 8 junior software quality engineers on software development life cycle (SDLC) best practices and agreement with AS9115 quality standards (Requirements for Aviation, Space, and Defense Organization - Deliverable Software)
- Regularly updated code in GitHub to preserve code, enact quality changes, and document overall test strategy for every program

Certifications

CERTIFIED TESTER ADVANCED LEVEL TEST ANALYST (CTAL-TA)

International Software Testing Qualifications Board (ISTQB)
May 20XX

CERTIFIED TESTER FOUNDATION LEVEL (CTFL)

International Software Testing Qualifications Board (ISTQB)
August 20XX

CERTIFIED SOFTWARE QUALITY ANALYST (CSQA)

CSQA Institute
June 20XX