



Michael

ANDERSON

SOFTWARE TESTING ENGINEER

Innovative Automotive Testing Engineer with 7 years of experience focusing on software and systems integration testing in the automotive industry. Demonstrates expertise in testing embedded systems and vehicle software platforms to ensure optimal functionality and safety. Proven track record of developing automated testing frameworks and methodologies that enhance testing efficiency. Skilled in collaborating with software developers to identify and resolve issues throughout the development lifecycle.

CONTACT

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- San Francisco, CA

SKILLS

- Software Testing
- Automation
- Systems Integration
- Agile Methodologies
- Collaboration
- Problem Solving

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR'S DEGREE IN COMPUTER ENGINEERING, UNIVERSITY OF CALIFORNIA, 2015

ACHIEVEMENTS

- Reduced testing time by 30% through the implementation of automated testing frameworks.
- Recognized as 'Employee of the Month' for exceptional contributions to software testing projects.
- Developed a training program for new hires on testing best practices.

WORK EXPERIENCE

SOFTWARE TESTING ENGINEER

AutoSoft Solutions

2020 - 2025

- Developed and executed automated test scripts for vehicle software systems.
- Collaborated with software developers to identify bugs and performance issues.
- Conducted integration testing for embedded systems in vehicles.
- Documented test cases and maintained testing documentation.
- Participated in Agile development processes to enhance software quality.
- Trained team members on automated testing tools and methodologies.

JUNIOR TESTING ENGINEER

TechDrive Automotive

2015 - 2020

- Assisted in the testing of vehicle software and embedded systems.
- Performed manual testing and documented results for review.
- Collaborated with cross-functional teams to improve software functionality.
- Maintained testing environments and ensured system reliability.
- Engaged in continuous learning to keep abreast of automotive software trends.
- Contributed to the development of testing protocols for new software features.