

PROFESSIONAL SUMMARY

Experienced Mobile SDET with experience in testing applications on iOS and Android platforms. Adept at manual and automated testing, with a strong background in mobile-specific testing tools and frameworks. Proven ability to improve the mobile app testing process, ensuring high-quality releases.

EDUCATION

Bachelor of Science in Software Engineering

University of Washington | 2017

SKILLS

- Mobile Testing: Appium, Espresso, XCUITest

Expert
- Automation Tools: Selenium, Appium, JUnit

Expert
- Version Control: Git, Bitbucket

Expert
- Bug Tracking: Jira, Trello

Expert
- Mobile Platforms: iOS, Android

Expert
- Testing Types: Functional, Regression, UI

Expert
- CI/CD Tools: Jenkins, GitLab CI

Expert
- Databases: MySQL, SQLite

Expert

AWARDS

- Awarded "Tester of the Year" by Tech Solutions in 2021 for exceptional contributions to mobile app testing and automation.

EXPERIENCE

2020 - Now

Mobile SDET

Tech Mobile Solutions / Seattle, WA

• Develop and execute automated test scripts for mobile applications using Appium and Java.

• Perform functional, regression, and performance testing for both Android and iOS platforms.

• Work closely with developers and product managers to ensure that mobile apps meet functional requirements.

• Integrate mobile automation scripts into CI/CD pipelines to streamline testing and reduce manual effort by 50%.

2018 - 2020

Mobile QA Tester

SmartTech Apps / Bellevue, WA

• Conducted manual and automated testing for iOS and Android applications, identifying critical issues before app releases.

• Utilized XCUITest for iOS app automation and Espresso for Android app automation.

• Tested mobile app performance using tools like JMeter to simulate real-world usage conditions.

• Collaborated with the design team to ensure that the mobile app was consistent with UI/UX standards.

VOLUNTEER EXPERIENCE

Mobile Testing Mentor

Mentored interns and new hires at Tech Mobile Solutions, guiding them through the mobile testing process and providing training on best practices for mobile automation.