SAAR YANIV

QA - MANUAL & AUTOMATION

Control of the co

SUMMARY

QA Tester with expertise in manual and automation testing, skilled in regression testing, sanity testing, designing test cases, and executing scalable automated testing. Proficient in identifying and resolving Hardware and Software defects to ensure high-quality product releases.

Graduated with honors from the National School of Practical Engineers at the Technion.

Completed two years of practical software engineering studies, including intensive coding coursework in various programming languages, object-oriented programming, data structures, network fundamentals, database management and unit testing.

SKILLS

PROGRAMMING LANGUAGESQATECHNICAL SKILLSJAVAUNIT TESTINGPROBLEM SOLVINGPYTHONREGRESSION TESTINGDATA STRUCTURES & ALGORITMSC#SANITY TESTINGOOPJAVASCRIPTLOG ANALYZINGAPIs

HTML & CSS SELENIUM TESTING (JAVA & TEST-NG) SQL/NoSQL DATABASES

PROFESSIONAL EXPERIENCE

Post-silicon QA tester, Intel (Qualitest employee)

April 2024 - Present

- Conducting post-silicon testing and validation for Thunderbolt devices.
- Performing automation and manual tests to identify bugs and analyzing complex log files.
- Designing and managing test case flows and automation scripts using Python.
- Reporting bugs to debugging engineers and collaborating with them for further tests.
- Documenting and maintaining detailed records of issues and solutions.
- Installing and configuring hardware, software, and drivers efficiently.

EDUCATION

Practical Software Engineering Diploma

October 2021 - June 2023

- The National School of Practical Engineering at The Technion, Haifa
- GPA 92

High School - Matriculation certificate

September 2012 - June 2016

• Hamoshava High School, Zichron Ya'akov

ADDITIONAL INFORMATION

- Languages: Hebrew (Native), English (Professional)
- Certifications: CCNA: Introduction to Networks, Test Automation Java Selenium Foundation.