**Professional Summary**

QA Engineer with 3 years of experience in manual and automation testing. Skilled in developing test automation, performance testing, Api testing and DB testing, with hands-on experience in web application. Proficient in multiple testing tools, scripting languages and cloud platforms (AWS, Azure).

**Technical Skills**

* Testing Tools: Playwright, Selenium, Locust
* Programming Languages: JavaScript, TypeScript, Java
* Test Management: GitHub, Azure DevOps
* Databases: SQL (PostgreSQL), NoSQL (MongoDB)
* CI/CD Tools: GitHub Actions
* Cloud Platforms: AWS, Azure
* Testing Domains: Web, API

**Professional Experience**

2022 – 2025 | IDF - Lotem Sahar Unit | QA Engineer (Manual & Automation)

* Conducted manual and automation testing for web application.
* Developed and maintained automated test scripts using Playwright and Selenium with POM.
* Preformed load testing using Locust to analyze system performance under stress.
* Managed and tracked test cases in Azure DevOps and documented bugs in GitHub.
* Worked with SQL and MongoDB to validate backend data integrity
* Integrated automated test execution into GitHub Actions for CI/CD.
* Collaborated with development team to improve software quality and optimize test coverage.
* Gained experience in cloud-based testing on both AWS and Azure environments.

**Education**

2022 – QA course | IDF

2019-2022 – High School Diploma, majored in physics and computer science.

**Military Service**

2022 – 2025 | QA Engineer in Sahar unit (staff sergeant)

**Additional Information**

* Strong analytical and problem-solving skills.
* Excellent communication and teamwork abilities.
* Fast learner with a passion for automation and new technologies.

**Languages**

* Native Hebrew | High level English | Good level Russian