

Knowledgeable in Java, Python, SQL and familiar with HTML, JavaScript and CSS

Fluent in English; experienced designing and running tests, working in Agile methodology and managing bugs in Jira

Fast and independent learner, deep technological understanding, teamwork, analytical thinking and excellent human relations;

Education:

2021-2024: **B.Sc. in Computer Science**, Ono Academic College, GPA: 85.

Main Topics: Data Structures, Algorithms, Software Engineering, Database Management, AI

Developed 'Notes' App: Built a cross-platform note-taking app using Flutter, featuring user registration, login functionality, and cloud-based data storage, enabling users to share and synchronize notes across devices.

Final project: IoT project - smartGarden Raspberry Pi with sensors that monitor temp, humidity in the soil and sunlight and transmits to the cloud (aws).

Self-study Professional courses:

AWS Certified Developer Associate 2024 NEW DVA-C02

DevOps Beginners to Advanced with Projects

Selenium WebDriver with Java - Basics to Advanced + Frameworks

Tools and Technologies:

Ansible, AWS, Linux, Jenkins, Ansible, Docker, Kubernetes.

Professional Experience:

2024-current: **Developer (Flutter) - Freelancer**

2023-2024: **ServiceNow Developer, Dicomano-Labs**

2021-2023: **Ministry of Defense - contractor**

2019- 2021: **Manual QA, Weaponlogic.ai**

2017-2019: **IT Support Specialist, NAT Technologies**

2014-2017: **Security Guard U.S. Embassy**

2010-2014: **Project Manager, abroad**

- Manage medical projects

Languages: Hebrew and Russian – native language, English - fluent, Spanish - good

Military service: Maglan Unit (2005-2008)

****Recommendations will be provided according to the request**