

Junior developer with experience in Java, Python, SQL, and exposure to HTML, JavaScript, and CSS. Proficient in Agile development, testing, and bug tracking using Jira. Eager to learn, with strong teamwork and problem-solving skills. Fluent in English, with a passion for technology and continuous improvement.

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) - ABudix**

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**