#### **Dor Baram**

Phone: 052-6926466 | Email: dorbaram@gmail.com | Linkedin

#### Summery

- B.Sc. in Computer Science and Mathematics, Ariel University, specializing in Cyber Security.
- Highly technological and problem-solving oriented.
- Strong ability to learn and adapt quickly.
- Experience in DevOps, Development, QA, Presales, and Support Engineering.

#### Skills

**Technical Skills:** Programming & Scripting: Python, Java, JavaScript, C, C++, C#, SQL, Bash

DevOps: Git, Jenkins, Docker, CI/CD, Linux

GitHub, GitLab, Jira, Radio Frequency (RF) Technologies

Professional Skills: Strong problem-solving and analytical skills, Great teamwork and

collaboration abilities, Ability to work under pressure and meet deadlines,

High attention to detail and strong self-discipline, Creativity

### **Work Experience**

### 2024-2025 Wintego Systems | DevOps, Developer, QA, Presales, and Support Engineer

- **DevOps & Automation:** Worked on CI/CD pipelines using Jenkins and Docker Compose to streamline integration and development workflows.
- **Software Development**: Developed scripts and automation tools in Python for internal processes and testing frameworks.
- Quality Assurance: Conducted manual testing, ensuring high software usability.
- Presales & Technical Support: Provided technical support and demonstrations for clients, assisting in pre-sales activities.
- **Embedded Systems & RF Technologies**: Gained hands-on experience with Android kernel modifications and Radio Frequency (RF) systems.
- **System Administration:** Managed Linux-based environments, troubleshooting network and system issues.
- **Cross-Team Collaboration**: Worked closely with R&D, product, and sales teams in a small startup environment to ensure seamless operations and customer satisfaction.

# 2021-2022 Ariel University | Teaching Cyber Lab

- Conducted hands-on instructional sessions in cybersecurity labs.
- Taught practical lectures, assisted and created assignment and exam materials.

## 2017 Ness Tech | Integration Expert

- Integrated and tested software solutions in real-world environments.
- Provided technical expertise and troubleshooting support for system compatibility issues.

#### **Education**

### Bachelor's degree in Computer Science specializing in Cyber Security - Ariel University

- LoanCheap- A React Native and Node.js-based mobile app for loan comparisons across banks.
- When-the-guard-failed-the-droid- An improved Classifier for classifying android malware apps by using permissions as features, the recall went up to 80% from 55%
- Final Project: Capture the Flag CTF, Participated in an international cybersecurity tournament.
- Unity Game Development: Created a game using Unity. Play on itch.io Here

2017 QA Course, ISTQB Certified

2011-2013 Ort Tivon High School, Full Diploma

Language

Hebrew native speaker | English professional working level