

Shachar Benny

Email: shachar450@gmail.com

Location: Jerusalem / Modi'in

Phone: 052-870-8081

LinkedIn: linkedin.com/in/yourusername

Summary

Highly motivated and detail-oriented computer science student seeking a part-time RevOps Analyst role. Proven analytical and problem-solving skills, demonstrated through coursework and projects in data structures, machine learning, and operating systems. Strong proficiency in Python and experience with data analysis and research methods. Eager to contribute to a fast-paced environment and learn from experienced professionals in the fintech industry.

Technical Skills

- **Languages:** Python, JavaScript
- **Tools:** CRM systems (advantage), Microsoft Excel, PowerPoint, SQL (advantage)
- **Methodologies:** Data analysis, market research, lead generation

Professional Experience

Cargo Agent

Maman Cargo, Ben Gurion Airport

2021 – 2022

- Handled high-value air deliveries, ensuring precision and responsibility in managing sensitive cargo.
- Maintained effective communication with managers and stakeholders to meet deadlines under pressure.
- Demonstrated strong organizational skills and the ability to prioritize tasks effectively.

Education

B.Sc. in Computer Science

The Hebrew University of Jerusalem

Expected Graduation: 2026

GPA: 81

- Gained hands-on experience in data structures, machine learning, operating systems, and programming fundamentals.
- Applied concepts to real-world problems through rigorous coursework, reinforcing strong analytical and problem-solving skills.
- Relevant coursework: Data Structures (Grade: 92), Introduction to Machine Learning (Grade: 87), Operating Systems (Grade: 87).

Projects

IsraQuiz (JavaScript + Python)

Created a web game using Flask that tests users' knowledge of cities in Israel.

- Demonstrates proficiency in web development with a focus on user experience.

IMDb Review Classifier (Python)

Developed a neural network that classifies 50,000 written reviews as positive or negative based on score matching.

- Demonstrates experience with machine learning algorithms and model development.