

Asif Amar

CONTACT



Israel



050-3277841



Asifamar1998@gmail.com



[LinkedIn profile](#)

SKILLS

- Machine Learning
- Python, Django, Flask
- JavaScript, React, Node.js
- Java, Spring, OOP
- C#, .NET
- C++, Linux
- AWS
- SQL

LANGUAGES

- Hebrew - native language
- English - fluent

GENERAL

- **1+ year experience in ML, Cloud, and Full Stack development.**
- B.Sc. in Computer Science at Reichman University, **GPA 95.**
- **Inclusion in Dean's List** and the **Honors Program** of Computer Science.
- Served as a team leader at the 8200 unit.
- **Looking for a Software Engineer position.**

WORK EXPERIENCE

Software Engineer, J.P. Morgan 2023-Present

Participating in the EMEA SEP Program.

- **Developing ML pipelines** for anomaly detection, prediction, and classification problems using **Python** and various **ML models**.
- Designing and developing cloud-based applications, utilizing **AWS** services: Lambda, Step Functions, S3, SageMaker, and API Gateway.
- Achieved first place in the EMEA SEP Hackathon.
- Certified AWS Cloud Practitioner.

Full Stack Developer Intern, Robbi 2022

Summer Internship at a start-up company based in Berlin, Germany.

Contributed to the company's main product on the server and the client side.

- **Backend:** Implemented database and Django models, and developed a REST API. using **Python and the Django** framework.
- **Frontend:** Developed key features of the product. Using **React**.

EDUCATION

B.Sc. in Computer Science; B.A. in Entrepreneurship, Reichman University 2020 – 2023

Graduated with honors, GPA 95.

- **Dean's List recipient** for the 1st and 2nd year.
- Completed Computer Science **Honors Program**.
- Managed a Volunteering Program with 150+ participants.

Psychometric Entrance Exam – graded 729. 2019

MILITARY SERVICE

Team Leader of Techno-Intelligence Operators, Unit 8200 2016-2019

Operated advanced classified technology for intelligence gathering, data analysis, and military operations.

- Completed the 8200 Team Commanders' course.
- **Commanded a team of 12 soldiers.**