

# Eran Ston

1eranston1@gmail.com | 0547401648 | [www.linkedin.com/in/eranston/](https://www.linkedin.com/in/eranston/)

## Summary

Computer Science graduate with hands-on experience in **software validation**. Great Communication Skills, Strong problem-solving skills, experience in team collaboration, and a passion for learning and innovation.

## Technical Skills:

**Programming:** Python, C, C++, Java, JavaScript, Perl, Assembly, SQL, PostgreSQL, TypeScript, HTML

**DevOps & Tools:** Git, Linux, Node.js

**Concepts:** Object-Oriented Programming, Data Structures & Algorithms, Operating Systems, Machine Learning, NLP, Computer Vision, Artificial Intelligence.

## Education:

**2021/10 - 2025/03**

**Hebrew University of Jerusalem | B.Sc. in Computer Science**

**GPA:** 83.5

**Courses:** Databases, Data Structures, Operating Systems, Machine Learning, Cryptography & Software Security, Digital Processing of Images and Audio, Natural Language Processing, Introduction to Cybersecurity.

## Experience:

**2024/03 – Present**

**Software Validation Intern | Intel Corporation**

Developed and maintained **tests** for Products written in C using **Perl** and **Assembly** in **Linux environment**, in addition Debugged and troubleshoot low-level software.

**2024/08 – Present**

**Research Assistant | Hebrew University of Jerusalem**

Developed a **simulation game** for researchers to use using a **Game Engine** and **JavaScript**.

**2023/06**

**HUJI Hackathon**

Built a **full-stack AI-driven web application** integrating **ChatGPT** using **React**, **Express.js**, and **MongoDB**.

## Volunteering:

**2023 – Present**

**Paamonim Association | Family Financial Support Volunteer**

Provided financial guidance to families facing economic stress, creating budgeting plans for financial stability.

## Languages:

**English:** Fluent

**Hebrew:** Native