

# WEAAM ASAD

## Software Engineering Student

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## SUMMARY

Ambitious and creative second-year **student** with strong self-learning skills and practical experience in development, Management and Programming., seeking for part-time position for 2-3 days a week.

## EDUCATION

### 2nd year B.Sc Software Engineering Student

#### Braude Academic College

📅 10/2023 - Present

### Magshimim Cyber Programme

#### Cyber Education Center

📅 10/2018 - 10/2021

- Graduate of the Magshimim Cyber Programme including submitting a final project.

## EXPERIENCE



### Networking course guide

#### Cyber Education Center

📅 06/2024 - Present 📍 Rosh HaAyin, Israel

- Leading** advanced networking, python and cybersecurity courses, preparing talented students for elite IDF intelligence units (8200).
- Teaching** network protocols, socket programming, and cybersecurity fundamentals, security configuration, and hands-on practical exercises and coding in python.



### Team Leader & Data Manager

#### Babcom Centers

📅 06/2021 - 06/2024 📍 Migdal Tefen, Israel

- Managed a support team of 30 reps in technical troubleshooting (internet & satellite).
- Led knowledge management for the entire center, creating technical documentation and streamlining information flow.
- Handled high-level troubleshooting for internet and satellite communication systems, combining managerial leadership with deep technical understanding.

## MILITARY SERVICE

### Israel Defense Forces

#### Soldier in the Communications Corps

📅 03/2022 - 01/2023

Maintained and operated communication systems

## ACHIEVEMENTS AND CERTIFICATES



### Managers course

Management reserve course on behalf of **Matrix**



### Excellent Ministry of Education

I graduated from High school as an Excellent Ministry of Education.

## SKILLS

### Programming Languages & Others

Python | C | C++ | Java | JavaScript | CSS | HTML.

CS Fundamentals: Data Structures, Object-Oriented Programming, Problem Solving.  
IDEs: PyCharm, VisualStudioSpyder, Putty, Eclipse, Wiershark, Fiddler, Ubuntu(Linux).  
Network Protocols: TCP, UDP, IP, ICMP, DNS, HTTP, ARP, SMTP, ETH.  
Socket Programming in Python and Client-Server Models.

## PROJECTS

### Door Shop Website

📅 12/2024 - 02/2025

Created a dynamic web-based ordering system using **HTML**, **CSS**, and **JavaScript**.  
Applied 4-layer architecture to manage UI, logic, and data flow, enabling users to select door types, colors, and quantities, The browser-based ordering platform for a local door business.

### Chess Game

📅 10/2023

**Object-Oriented Desktop Application | C++**  
Designed and implemented a full chess game in C++ using object-oriented programming,Handled movement rules, game state tracking, and turn-based logic in a modular and scalable structure.

## ORGANIZATIONS AND VOLUNTEERING

### Moshal Program Member

Selected to take part in a unique international program that empowers high-potential undergraduate students, equipping them with cutting-edge tools and a versatile skill set to foster both academic and professional growth.

## LANGUAGES

English	Proficient
Hebrew	Proficient
Arabic	Native