Yarin Cohen

0502106216, yarin659@gmail.com

Summary

Software Developer with a strong foundation in Java, Python, full-stack development, and data structures. Experienced in leading projects and managing agile teams. Passionate about building scalable applications and solving complex problems.

Links

Portfolio
Github

Work Experience

2022 - Present

Project Manager, The Cyber Education Center (Magshimim)
- Delegated responsibilities strategically across team members, maintaining accountability and progress tracking to ensure on-time delivery.
- Designed and executed process optimization strategies, significantly enhancing team efficiency and workflow.
- Developed end-to-end project plans with clear schedules, defined milestones, and actionable deliverables to drive project success.
- Set measurable KPIs and performance goals, fostering a high-performance team culture aligned with project objectives.

2024 - Present

Lecturer of C language & Python, The college of management (Part-Time)
- C language course
- Python course

2024 - 2025

Lecturer Of Python & Electronics, Carmel Training & Deployments
- Python Course up to OOP Course
- Digital and Analog Electronics Course

2024 - 2024

Lecturer Of Cyber Security, Programming Club
- Delivered expert lectures on Cybersecurity, Operang Systems, and Network Protocols.

Education

2024 - Present

B.Sc. Computer Science, Jerusalem College Of Engineering
Direct entry to an MS.c in Software Engineering.

2022 - 2024

B.A in Education, David Yellin Academic College of Education

2020 - 2023

Practical Software Engineering, The College of Management Academic Studies

2018 - 2020

Practical Electronics Engineering, ORT Colleges

Military Service

2021 - 2024

Commander in the IAF
- I was a team leader responsible for approximately 150 students and about 10 soldiers during my military service, overseeing their training, and professional development.
- I completed a command and instructional course, where I acquired leadership skills, effective team management strategies, and methods to foster motivation and cohesion within a group.
- I completed a mentoring course, where I learned how to provide guidance, integrate individuals into a new framework, and tailor training approaches to different learning styles to maximize personal and professional growth.

Skills

Python(OOP)	Java(OOP)
Data Structures	HTML|CSS
Javascript(React-Node-js-Ejs-Axios)	Digital & Analog Electronics