Daher Altlalka

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Summary

- ⇒ <u>Computer Science Student</u> passionate about Programming computing.
- ⇒ Self Learning ,Ability to work under pressure, individually as well as in a team.
- ⇒ Participant in Siraj's mentoring program

Education

2020-present: Computer Science Student, Ben Gurion University of Israel (Class of 2026)

Main courses: Introduction to computers for computer science(100), System Programming(98)

Operating Systems(89), compilation(83), Algebra(83), Distributed systems(AWS)(84)

Probability and statistics for computer science(90), Introduction to networks(86).

8/2024-present: Front-End-bootcamp-Appelseeds (Files)

 Do comprehensive front-end development course covering UI design with Figma, HTML/CSS, JavaScript, React, Git/GitHub, API integration, and agile workflows

8-10/2022: FULL STACK Developer Course | SQLap Company with ITWORKS.

• 3 months of intensive bootcamp an integrated program for teaching the latest and most advanced web technologies including: HTML5&CSS3, JS, TypeScript, React, Node.js, SQLDB.

Licenses & certifications: - Microcontroller Embedded C Programming: Absolute Beginners – Udemy / Embedded Systems Programming on ARM Cortex- M3/M4 Processor – Udemy

Technical Skills

JAVA | LINUX | PYTHON | SQL | Git | Multi-Threading | C++ | React.js | Node.js | JavaScript | C | GitHub | AWS | OOP | TCP | DNS

Project Experience

- 1) Fitness Studio Simulation: <u>AssignmentFiles</u>
 - C++ program which simulates a fitness studio management system..
 - Required skills: OOP, Memory Management.
- 2) University's computer resources management system: AssignmentFiles
 - system that manages the university's computer resources based on Micro-Services framework.
 - **Required skills:** Concurrency/Multi-Threading both in Java and C++.
- 3) Social Network: Assignment Files
 - Social Network based on Server-Client paradigm. The communication between the server and the client(s)
 is performed using a binary communication protocol, where a registered user can follow other users and
 post messages.
 - Required skills: Thread-PerClient and Reactor server patterns both in Java and C++.

Languages