

Mahmoud Mustafa

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Professional Summary

- Detail-oriented software engineer and computer science student with experience in full-stack development, Java programming, and system design. Proficient in building scalable web applications using Angular, React.js, Node.js, and MongoDB. Adept at delivering industry-relevant solutions and mentoring students in programming and software development.

Professional Experience

- **Teaching Assistant | Arab College for Practical Engineers, Haifa | 2023 – Present**
 - Mentored students in Java and Full Stack development (Angular, MongoDB, Node.js).
 - Delivered tutorials and designed course content aligned with industry standards.

Education

- **B.Sc. in Computer Science | Tel-Hai College | Expected Graduation: 2025**
Current GPA: 84.53
Key Courses:
 - Data Structures (Grade: 90)
 - Operating Systems (Grade: 85)
- **Diploma in Software Engineering | Ort Braude College | 2020 – 2022**
Graduated with distinction (Average: 92.4).
- **Full Stack Development Course**
Zionet, Karmi'el | March 2022 – June 2022
- **Online Java Course**
BProgrammer Online | May 2023 – August 2024

Projects

- **Car Showroom Management System:** Developed using MEAN Stack with real-time auction functionality.
- **Website for a Hair Salon:** Built using MEAN Stack for scalability.
- **Electronics Store Website (Angular):** E-commerce platform using Angular and JSON.
- **Electronics Store Website (PHP):** Backend development using PHP.
- **Data Security Project – Cisco:** Implemented data security measures.
- **SQL Project:** Designed and optimized a database.

Technical Skills

- Programming Languages: Java, JavaScript, C++.
- Frontend Technologies: Angular, React.js, HTML, CSS.
- Backend Technologies: Node.js, Express.js.
- Databases: MongoDB, SQL.

Languages

- Arabic: Native
- Hebrew: Fluent
- English: Intermediate level