

Mostafa Faour

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Education

American University of Science and Technology (AUST), Lebanon
Computer Science

Aug 2022–May 2025

Relevant Coursework in Computer Science: Database System/ (MongoDB, MySQL) – Node.js Programming/JavaScript - .NET Programming/C# - Web Development/HTML/CSS/JS/PHP –Object Oriented Programming/Java–Python - Introduction to Programming/C++ - Financial Accounting - Managerial Accounting

Work Experience

Backend Intern - InBalance

April 2025 - June 2025

- Building backend for a women's health platform using Firebase and Firestore.
- Integrated Google Calendar, Meet, chatbot data, and OpenAI API for summaries.
- Leading backend logic and collaborating in weekly agile sprints.

Backend Intern – CodeAlpha

September 2024 – October 2024

- Built systems for event registration and restaurant management.
- Used Node.js, Express, MongoDB, and Mongoose for API and database work.
- Worked with GitHub for version control and documentation.

Projects

Student-X Platform (Visit via: www.student-x.com)

- Built a full-stack web platform using Node.js and React tailored for AUST students.
- Implemented key features including buying/selling between students, tutoring, dorm listings, and in-site chat.
- Focused on a smooth user experience with dynamic content and real-time interaction.
- GitHub: <https://github.com/Mahmoudhijazii/Acadex>

Informative Website for Faour Tires (Visit via: <https://mif20009.github.io/faour-tires/>)

- Developed the website showcasing the services and branches of Faour Tires using HTML, CSS, and Bootstrap.
- Created a clean and responsive design to provide an optimal user experience.
- Utilized Bootstrap for efficient layout and styling, ensuring the website remained mobile-friendly.
- GitHub: <https://github.com/MIF20009/faour-tires>

AI CV Builder

- Developed a full-stack web app using Node.js, React, and the OpenAI API.
- Users input personal and professional data, which is processed via AI to generate a polished CV.
- The system dynamically creates a professionally formatted PDF, ready for download.

Workshops & Certifications

- Foundations of Computer Science - Udemy
- Introduction to IoT – CIS college
- Full Stack Web Development Workshop - MUC University

Summary Skills

Languages: Fluent in both English and Arabic

Computer skills & Languages/Frameworks: Node.js, .NET, Python, HTML, CSS, JavaScript, C++, Java, C#,

Financial skills: Financial reporting, Costing, Feasibility studies, Data analysis

Soft skills: Communication and Collaboration, Flexibility, Analytical and Problem Solving