

Maysam Matar

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Computer Science graduate with strong full-stack development skills and hands-on project experience. Eager to contribute to a fast-paced tech team and build impactful software solutions.

EDUCATION

B.S in Computer Science – University of Balamand, Lebanon

Jan 2022 – May 2025

GPA: 3.5/5

SKILLS

- Programming languages: Java, C++, JavaScript, SQL, Python
- Frontend Development: HTML, ReactJS, CSS, Tailwind CSS, Styled components, Figma
- Database management: Sequelize, SQL, SQLite, MongoDB
- Backend development: NodeJS, ExpressJS, Springboot
- Git version control and GitHub

EXPERIENCE

Computer Lab Assistant, University of Balamand

Jan 2023 - May 2025

- Assisted students with software tools and CS concepts, improving their practical skills and understanding.
- Provided tutoring for programming courses, enhancing communication and leadership.

Front-End Web Development Intern, Hiperlinx

Jan 2025 - March 2025

- Contributed to a real-world web application using React.js and Styled Components, implementing best practices for clean and maintainable code.
- Integrated APIs and optimized application performance.
- Explored and implemented multiple libraries such as React Flow and MapLibre, expanding the app's capabilities and improving interactivity.
- Improved my skills in debugging and writing optimized, reusable code and adhering to modular design principles while collaborating with a team using Git version control.

PROJECTS

- **Eventure - Virtual Event Hosting Platform:** Collaborated with two classmates to build a web app for hosting virtual events using React.js, Node.js, Express.js, Sequelize, Supabase, Docker, Typescript and Javascript, MySQL, Phaser.js. It features interactive, game-like map navigation where users enter meetings via booths/rooms, with integrated video chats, live chat, and real-time interactions powered by Socket.io.
- **Doctors Appointment Booking Website:** Developed a full stack project using React.js, Nodejs, Express.js, and Sequelize. In brief, this website lets users search for a doctor and book an appointment online. It also includes a doctor panel that lets him see his schedule and accept or reject patients.
- **System Development Project:** Developed a comprehensive system proposal for a hypothetical transportation company, including Data Flow Diagrams DFDs, use case diagrams, and a fully designed Figma-based website UI, following the SDLC waterfall model to enhance service efficiency.

ACTIVITIES

Active member and Speaker of the Developers' Club - University of Balamand

Nov 2022 - May 2025

- Achieved first place in the annual UOB Hackathon 2024
- Collaborated on team projects, building experience in agile teamwork and software development practices.
- Participated in workshops to expand programming skills, contributing to projects built from scratch.