

Mohammad Ali Alaawar

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Career Objective

Enthusiastic full-stack developer seeking a career opportunity to leverage my skills and passion for building innovative applications. Eager to contribute to the success of a dynamic software development team.

Work Experience

Google DSC Lead | Google DSC | ALWardaniyeh, Lebanon October 2023 - April 2024

- Led a Google chapter and a community of student developers to promote their growth in tech.

Frontend Web developer | Bytetactix | Beirut, Lebanon August 2023 - October 2023

- Exposed to modern technologies and best practices including: ReactJs, Firebase, Bash, Agile.

Projects

CUE: [\[GitHub Repo\]](#) April 2024 – May 2024

An AI-powered personal assistant app that leverages AI and contextual alerts to help users stay on top of their schedule.

- **Stacks:** Flutter, NestJS, TypeScript, Firebase and PostgreSQL.
- **Main Features:** AI Assistant, RAG Based LLM, Maps, Push Notifications...

TaskMaster: [\[GitHub Repo\]](#) April 2024

A web-based tool that helps people plan, track, and manage their projects and tasks efficiently.

- **Stacks:** React.js, Redux, Express.js and MongoDB.

Instagram Clone: [\[GitHub Repo\]](#) April 2024

An Instagram clone with user authentication, profile management, posts and smart follow recommendations.

- **Stacks:** React.js, Redux, Laravel and MySQL.

Education

BS in Computer Science - Islamic University of Lebanon October 2021- February 2024

Skills

- **Programming (and Scripting) Languages** // Java, Dart, TypeScript, JavaScript, C#, Python and SQL.
- **Database Management Systems** // MySQL, PostgreSQL and MongoDB.
- **Frameworks and Libraries** // .NET Core, Laravel, Next.js, Nest.js, Django, GraphQL and Flutter.
- **Tools and Cloud Services** // Linux, Docker, AWS, Postman, Firebase and Figma.
- **Theory** // Complexity Analysis, Data Structures and Algorithms, Design Patterns, and OOP.

Certifications

Full-Stack Developer Program | SE Factory February 2024 - May 2024

Completed a 12-week intensive full-stack web development program covering front-end and back-end development, version control, cloud architecture and web application security over 8 weeks of lectures, workshops, and projects. In addition to 4 additional weeks of final project implementation.

Honors & Awards

- Winning team of the SE Factory Hackathon, designed a solution to minimize damage of natural disasters.
- Top Google DSC Lead in Lebanon