

Mohammad Kanaan  
Beirut, Lebanon  
[mohammadkanaan.me@gmail.com](mailto:mohammadkanaan.me@gmail.com)  
[+961 76971070](tel:+96176971070)  
[mohammadkanaan.tech](https://mohammadkanaan.tech)  
[linkedin.com/in/mohammad-kanaan-dev](https://linkedin.com/in/mohammad-kanaan-dev)  
[github.com/MohammadKanaan](https://github.com/MohammadKanaan)

## Professional Summary

Motivated Computer Science undergraduate with expertise in full-stack web and mobile application development. Proficient in JavaScript ecosystem, React.js, Next.js, React Native. As well as Frontend and Backend technologies such as Flutter, and Laravel, with a proven track record of building production-ready applications.

## Skills

- Programming Languages: JavaScript, Typescript, Python, Java, PHP, Dart
- Web Technologies: React, Next.js, Node.js, HTML, CSS, Tailwind CSS, Redux, FastAPI
- Mobile Development: Flutter, React Native, Expo
- DevOps Tools: Docker
- Database Systems: MySQL, MongoDB, PostgreSQL
- Soft Skills: Leadership, Communication, Problem-solving, Team Collaboration
- Version Control Tools: Git, GitHub

## Projects

### Social Media Platform | React, Next.js

- Designed and developed a production-ready and mobile responsive social media platform.
- Implemented a robust authentication system, real-time chat and push notifications.
- Utilized React Query for efficient data fetching and state management.
- Deployed with Vercel at <https://social.mohammadkanaan.tech>

### Meals App | Flutter, Laravel

- Developed a cross-platform recipe mobile app.
- Implemented an authentication system and server-side features.
- Utilized Riverpod for application-wide state management.

### Plantly | React Native, Expo

- Developed a cross-platform app to track watering plants.

## Certifications

- CS50's Introduction to Programming with Python

## Awards & Recognition

- Dean's Honor List for 5 consecutive semesters

## Volunteering & Leadership

### Code\_it Club

- Lead a team of passionate developers at my university to organize activities and help students by providing resources and support sessions

## Education

Bachelor of Science in Computer Science

Al Maaref University | Expected Graduation July 2025

Relevant Coursework: Data Structures, Algorithms, Software Engineering, Database Management, Web Development, Mobile Development