

SUHAIB JBARA

Beirut, Lebanon | +96181667178

suhaib.jebara@gmail.com

LinkedIn: [Suhaib Jbara](#)

GitHub: <https://github.com/Sujbara>

SUMMARY

Software Engineer with experience in backend, full-stack, and mobile development. Skilled in Java, JavaScript, TypeScript, Python, Spring Boot, Node.js, React, React Native, SQL, Docker, AWS, and REST APIs. Strong foundation in computer science with hands-on industry experience and a track record of delivering scalable, high-quality features.

EXPERIENCE

Full Stack Software Engineer | Aligator Technology LLC

Dec 2024 – Aug 2025

- Integrated various third party APIs, like Reddit to scrape topic related data and SendGrid for sending emails, to enrich the features of the app to better serve users.
- Contributed to the branding and outreach of the company by working on the company's landing page and its deployment
- Developed a threshold based alerting system for users to be on top of their mentions jump to action directly.
- Developed a newsletter feature that allowed users to easily share news internally between their teams.
- Built an internal observability system using Grafana Cloud to track system performance and respond to incidents.

Software Engineer Intern | Aligator Technology LLC

June 2024 – Aug 2024

- Cleaned and filtered raw JSON scraped data to get the important data to display to users.
- Optimized some database and ORM queries, enhancing performance by 50%.

Software Engineer Intern | Pronto LLC

May 2024 – Jul 2024

- Developed new and improved features for the company's mobile app using React Native.
- Secured and validated user data during signup and profile updates.
- Enhanced searching for users by using fuzzy search algorithms, popular search, and similar products.
- Improved user engagement by implementing a first time reward for first orders.

EDUCATION

American University of Beirut (AUB) | Class of 2024

B.Sc. Computer Science | GPA: 3.69/4.0

- USAID Higher Education Scholarship (Full Ride Scholarship)
- Dean's Honor List – Fall 2023/Fall 2024

Carnegie Mellon University in Qatar (CMUQ)

Exchange semester (Spring 2024)

SKILLS

Programming: Java, Kotlin, Python, JavaScript, TypeScript, Ruby, C/C++, C#, SQL

Web Backend: Spring Boot, FastAPI, Node.js, Rails, .NET

Frontend: React, Angular

Mobile: Android Studio, Jetpack Compose, React Native

Cloud & DevOps: AWS, Docker, Grafana Cloud, GitHub, CI/CD

Databases: PostgreSQL, SQLite, MySQL, MongoDB

Security: JWT, OAuth2, Spring Security

Networking: MikroTik

OS: Linux (Ubuntu)

PROJECTS

Machine Learning (Qatar Traffic Prediction System), Mobile (EduMate), Web (Coursis), Full-Stack (Gotham City Police Department)

EXTRACURRICULAR ACTIVITIES

Community Based Internship (Teacher)

IEEE Student Branch at AUB (Webmaster)

Computer Science Student Society (Member at Large)

Completed over 100+ hours of volunteering.

LANGUAGES

Arabic (Native), English (Fluent)