

Abed Al Majeed Kango

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Beirut, Lebanon

SUMMARY

Software Engineer experienced in designing and deploying secure, maintainable web applications. Proficient in Java, Spring Boot, OOP, React, MySQL, MongoDB, API integration, and API testing.

EDUCATION

Bachelor of Science in Computer Science **Lebanese American University** – Beirut

2021 – 2024 · *Graduated with Distinction*

EXPERIENCE

LFAIT SARL - Software Engineer

Feb 2025 – May 2025

- Contributed to the **system design** and led requirements gathering for **FirstBank**, a money transfer platform.
- Implemented core backend features using **Laravel** and tested APIs with **Postman**.
- Deployed the first version to a development domain using **cPanel**.

Creoshift - Back End Development Intern

Oct 2024 - Dec 2024

- Built a secured API to manage passengers and flights, applying **Bearer token authentication** and **RBAC**.
- Gained experience in **Laravel**, **MVC**, **AWS S3**, API routing, and **Postman/PHPUnit** (API and unit testing).
- Contributed to a **Deep learning visual search project**, working with **TensorFlow**, **Keras**, and **Pandas**.

PROJECTS

Centralized Ticket System Personal Project: Developed a centralized ticket system designed to integrate various ticket systems used by one company or one individual for different purposes across large teams, while ensuring that all tickets are stored in a single place. The platform is built using **Spring Boot**, **MySQL**, **tailwind**, **React**, and, **Next.js**, supporting the following features:

- Implemented **near-real-time** ticket handling using **WebSockets** and integrated Slack via **Webhooks**
- Hosted the backend on **AWS EC2** and connected to **AWS RDS**. Ticket attachments are stored in **AWS S3**, and **Cloudflare** is used for secured connections. Deployed the frontend on **Vercel**
- Achieved security and authentication using **Spring Security**, **cookie-based authentication** (with the generation of access and refresh tokens, check-auth and refresh-auth checks), **rate limiting**, and **RBAC**
- Both frontend and backend codebases can be accessed in my GitHub account (more explained with setup)

Full-Stack Java Developer Course with Spring Boot Projects: Developed several projects with Spring Boot (IntelliJ IDEA), React, and MySQL. Gained experience with Spring dependency management, Spring JPA, Hibernate, Spring Security, JWT authentication in Spring Boot, and RBAC.

Board Infinity Spring Boot Web Development Project: Developed a Book Store web application using Spring Boot, MySQL, and Thymeleaf. Tested basic features using Junit (Mockito) and Postman.

IBM Full Stack Developer Specialization Web Development Projects: Developed several projects using Django, Flask, React, and Node.js. Gained experience with Git/GitHub, CI/CD, Microservices, GraphQL, Docker, and Kubernetes.

Capstone University MERN Stack Project: Developed an Automotive Shop web application using MongoDB, Express.js, React, Node.js, tailwind CSS, and Restful APIs. The application also includes an embedded chatbot for enhanced customer services.

CERTIFICATES

- Udemy: Full-Stack Java Developer Course with Spring Boot 4 & React – *Nov 2025*
- Board Infinity: Java Full Stack Developer – *Dec 2024*
- IBM Full Stack Developer Specialization – *Sep 2024*