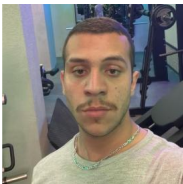


ALI IBRAHIM



PERSONAL DETAILS

Beirut Choeft
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Date of birth: 28 November 2003
LinkedIn: [linkedin.com/in/ali-ibrahim-685120392?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=ios_app](https://www.linkedin.com/in/ali-ibrahim-685120392?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=ios_app)

PROFILE

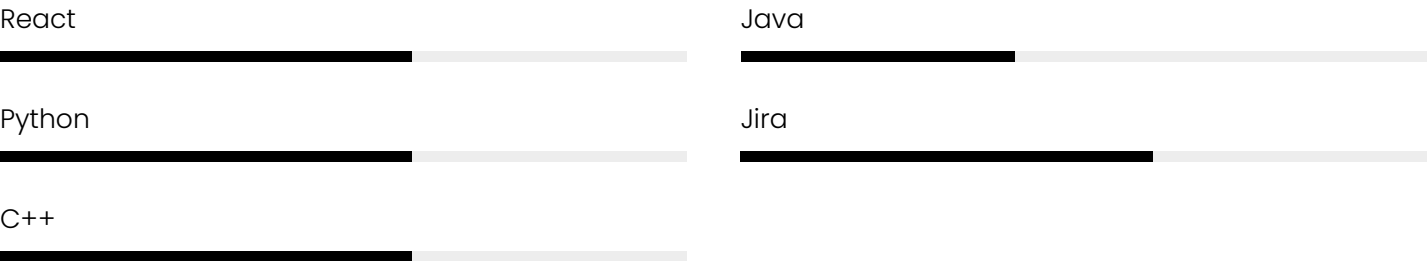
A dedicated and innovative front end developer with a strong background in computer science, specialising in crafting seamless and engaging user experiences. Adept at employing modern frameworks and responsive design techniques to build accessible and efficient web applications, with a keen attention to detail and user-centric design. Here is a small project that showcases some of my web development skills <https://just-move.store/>

EDUCATION

Computer science Jan 2023 – Present
Islamic university of Lebanon, Beirut

- Familiarity with software development methodologies and version control systems like Git.
- Experience with responsive design principles to create user-friendly interfaces across devices.
- Knowledge of web development frameworks and libraries such as React .

SKILLS



INTERNSHIPS

Front end developer intern Jul 2025 – Aug 2025
Ogero, Beirut

The internship program included the following topics:

- Building a React.js admin console with a sidebar for users, permissions, roles, and hierarchy, where each section had tables with sorting, filtering, and pagination.
- Adding a logout button so users can end their sessions easily.
- Working with Spring Boot and PostgreSQL to move the JSON data into proper

tables, created CRUD APIs, and connected them to the React app.

- Setting up JWT authentication with hashed and salted passwords, automatic secret key rotation, and added extra security features like IP restrictions, connection limits, and rate limiting, with all configs stored in the database

Market ready developer intern

Nov 2025 - Dec 2025

Tech Talks, Beirut

During the internship, I focused on front-end development while working on DMS (Doctor Management System) – a platform that allows doctors and their secretaries to manage appointments, payments, and patient files. I collaborated closely with the team. The website had a lot of features for all actors (doctors, secretaries, patients) that I wasn't able to share fully here. The features were well documented on a 20 min video. The internship program also helped in enhancing my git and Jira skills.