

AHMED SELMI

Junior Full Stack Developer | Computer Science Student

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PROFILE

Computer Science student and Junior Full Stack Developer with strong foundations in web and mobile application development. Experienced in building full-stack projects using React, Spring Boot, Flutter, and RESTful APIs. Motivated, adaptable, and seeking an internship or junior developer position to apply technical skills in a professional environment.

PROJECTS

AI Doctor Appointment Assistant, Team Project

2025 – 2026

Developed an intelligent mobile assistant for managing doctor appointments.

Integrated Google Calendar API for real-time scheduling.

Implemented AI chatbot using Gemini AI API.

Website Update Detection Web Scraper, Personal Project

2025 – 2026

Developed a Python-based web scraper to detect website changes automatically.

Implemented automated scanning and reporting system.

Crowdfunding Platform, Team Project

2024 – 2025

Developed a complete crowdfunding web application using React, Tailwind CSS, and Spring Boot.

Implemented JWT authentication and role-based access.

Built features for campaign creation, user contributions, and profile management.

University Management Website, Personal Project

2024 – 2025

Designed and developed a full-stack web application using Spring Boot and JavaScript.

Implemented secure authentication, user management, and routing.

Created a responsive user interface with HTML and CSS.

Mobile Shopping Application, Freelance Team Project

2024 – 2025

Built a cross-platform mobile shopping application using Flutter.

Developed product listing system and smooth navigation.

Optimized UI for multiple screen sizes.

EDUCATION

Bachelor's Degree in Computer Science (In Progress), Faculty of Sciences

2025 – 2026

CERTIFICATIONS & TRAINING

AWS Training & Certification

Faculty of Sciences 2025 - 2026

Python Programming Certificate

Faculty of Sciences 2023 - 2024

Arduino Programming Certificate

Faculty of Sciences 2023 - 2024

Certified Cybersecurity Educator Professional (CCEP)

RedTeamLeaders 2025 - 2026

TECHNICAL SKILLS

Web Development

Experience building single-page and multi-tier web applications using React, Spring Boot, Node.js and Express.js. Skilled at structuring frontend components and integrating them with backend services.

Frontend & Styling

Proficient in HTML, CSS and Tailwind CSS to produce responsive, accessible and mobile-first user interfaces that follow modern design and performance practices.

Mobile Development

Develop mobile applications with Flutter for cross-platform delivery, focusing on navigation, state management and adaptive layouts for multiple screen sizes.

Programming Languages

Practical experience writing application logic and scripts in Java, JavaScript and Python; basic embedded programming with Arduino for hardware-related projects.

APIs & Backend

Design and implement RESTful APIs, handle authentication with JWT, and perform API integrations for third-party services.

Automation & Tools

Develop web-scraping scripts and use Git for version control; familiar with responsive design principles and basic database integration.

LANGUAGES

Arabic

Native

English

Proficient

French

Basic

SOFT SKILLS

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|-------------------|-------------------------------|-----------------------|
| • fast learner | • stress management | • attention to detail |
| • Problem-solving | • teamwork | • communication |
| • adaptability | • professional responsibility | • time management |