

Mohamed Aziz LOUATI

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Summary — I am a third-year Software Engineering student at the National Engineering School of Carthage. My coursework has given me a strong grasp of key concepts, and working on group projects has helped me develop teamwork, communication, and coordination skills.

Skills

Programming Languages: Java, C++ , TypeScript, JavaScript
Frameworks & Libraries: React.js, React Native, Angular, Flutter, Spring Boot, Express.js
Operating Systems: Windows, Linux

DevOps & Tools: Docker, Jenkins
Database Technologies: MySQL, PostgreSQL, MongoDB, Firebase
Languages: English, French, Arabic

Experience

Papritech Ltd, Manchester

June 2024 – august 2024

Intern - Mobile App Developer

- Developed a mobile application using React Native and Firebase, enabling clients to easily search for and book service providers.
- Integrated real-time chat functionality, enhancing communication between clients and providers to streamline the booking process.
- Designed an intuitive interface for service providers to showcase their offerings, helping them attract and retain clients effectively.
- Implemented a community space for users to post and react to each other's posts, fostering engagement and interaction.
- Participated in Agile sprints, contributing to project planning and ensuring timely delivery of milestones.

Tunisie Telecom

July 2023 – august 2023

Intern - Frontend Developer

- Developed a user-friendly web application using Angular for efficient intern management, enabling seamless tracking and oversight of intern activities.
- Created responsive UI components to enhance the user experience, ensuring accessibility and engagement across various devices.
- Designed and implemented a dashboard for managers to view intern progress and performance metrics, streamlining evaluation processes.

Education

ENICARTHAGE - National Engineering School of Carthage:

2022 - Present

Software Engineering

IPEIN - Nabeul Preparatory Engineering Institute:

2020 - 2022

Preparatory Cycle: Maths-Physics

Bouargoub High School:

2020

Baccalauréat in Mathematics

Projects

- Developed a university library website using Spring Boot for the backend and Angular for the frontend.
- Created a mobile app with Flutter to help patients find doctors and book appointments.
- Developed an e-learning platform using the MERN stack.
- Configured a Docker log server on an open-source Linux platform to streamline log management

Certifications

- Responsive Web Design – freeCodeCamp
- Front End Development Libraries – freeCodeCamp
- Build apps with Flutter badge - Google for Developers
- EF SET English Certificate 75/100 (C2 Proficient) - EF Standard English Test (EF SET)

Campus Life

- IEEE ENICarthage Student Branch – active member
- Microsoft Tech Club ENICarthage – active member