WAFA BEN MILOUD

Full Stack Developer

- **L** +216 52 095 367
- 💡 Tunis, Tunisia
- 🐱 wafabenmiloud@gmail.com
- ⊗ https://my-portfolio-two-peach.vercel.app/
- https://www.linkedin.com/in/wafa-ben-miloud-382126181/



I'm a Full Stack Developer, with **2 years** of professional experience in **WEB and Mobile developement**, driven to tackle challenges and passionate about building efficient and scalable applications

Skills : Typescript | Angular | Java | Spring Boot | React JS | Node JS | Next JS | Nest JS | PHP | SQL | MongoDB.

Tools : Docker | Azure devops | Git | Figma | Jira. | Ovh cloud.

WORK EXPERIENCE

Full Stack Developer, FAJI ENGINEERING, Tunis 05/2023 - 09/2024 • Implementing user interactions and animations to enhance the UX. • Create REST APIs for smooth communication between frontend and backend. • Development and integration of microservices for a flexible and scalable architecture. • Keywords: ReactJS, Angular, NodeJS, PostgreSQL, Azure Devops, Ovh Cloud. 🔿 Aeronautical Software Designer (Internship), CAPGEMINI ENGINEERING, Ariana 09/2022 - 12/2022 • Performing regression tests for the reliability of aerospace software. Implementing security measures. Keywords: C/C++ O Mobile Developer (Internship), INNOVUP , Ariana 01/2022 - 05/2022 • Intelligent vehicle tracking system utilizing GPS technology. Real-time vehicle data monitoring stored in the cloud. Keywords: Flutter, NodeJS, Express JS, MongoDB, IOT, C++, ESP32. **Web Developer (Internship),** TUNISIAN ASSOCIATION OF GEOMATICS, Tunis 05/2021 - 07/2021 • Implement a Geographic Information System for vehicle tracking. • Integrate cartography and display tracking data on an interactive map. • Keywords: HTML5, CSS3, JS, Python, Django, PostgreSQL, Cartography, Leaflet.

PROJECTS

Bank Management System : Development of a bank management system, allowing customers to create and manage their accounts, transact transactions and communicate with customer service. Administrators can supervise and manage client accounts.

• Technologies : JAVA, MongoDB

codeQuery: Creating a collaborative platform where users can share and solve programming challenges, ask questions and collaborate on coding projects.

• Technologies : ReactJS, Node.js, MongoDB

BookLover - Digital library: Development of an online library solution incorporating standard features such as book search, borrowing and return. • **Technologies**: ReactJS, PHP, MySQL.

<u>Govact</u>: Development of a web platform for the municipality of Hammam Lif, allowing residents to access municipal services online in an efficient way. • **Technologies**: ReactJS, Node.js, MongoDB

<u>CoworkingSpace</u>: Creation of a mobile application for the management of coworking spaces, including booking and user management features.

• Technologies : Flutter, MySQL

ToDo: Development of a task management application allowing users to create, track and organize their tasks

• Technologies : Next.js, NestJS, PostgreSQL

MernQuiz: Development of a MERN stack application to test knowledge and learn new concepts related to MERN. The platform allows users to take quizzes and track their progress.

• Technologies : ReactJS, Node.js, MongoDB

EDUCATION

0 2019 - 2022

Bachelor Degree: Informatic systems engineering

Higher Institute of Information Technology and Communications (ISTIC)

• Relevant Courses: Web/Mobile developement, database Management, Network Security, IoT, AI, Linux, Cloud.

0 2015 - 2019

Baccalaureate Degree: Mathematics High School Mornag

CERTIFICATES

WEB Developement Cifop-IMS, Tunis March 2020

Big Data Engineer - Mastery Award IBM Skills Academy Feb. 2022

O IoT Cloud Developer - Mastery Award IBM Skills Academy May 2022