

FARAH AZIZI

Web developer



CONTACT

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EDUCATION

2022 - 2025

ITEAM UNIVERSITY

- Software Engineering degree

2018 - 2021

FACULTY OF SCIENCES, BIZERTE

- Bachelor of computer science

SKILLS

- Web Development
- UML conception
- Requirements Analysis

LANGUAGES

- English: Fluent
- French: Fluent
- Arabic: Basics

PROFILE SUMMARY

Professional and motivated web developer with a degree in general computer science and experience in various development projects. Dynamic, curious, and self-reliant.

WORK EXPERIENCE AND INTERNSHIPS

SFM Group

2024 - 2 MONTHS

Telecommunications and Networking

- Developed an audit tracking platform using the **MERN stack**.
- Managed audit states and recommendations based on **ISO 27001 standards**.
- Created **REST APIs** with **Express** and **Node.js** for audit management.
- Stored data in **MongoDB**, utilizing Mongoose schemas for audit management.
- Made a responsive and dynamic interface using **React.js**.
- Implemented **JWT authentication** and role-based access control.
- Integrated dynamic graphs for visualizing audits using libraries such as **@nivo/pie**.

SIMO Tunisie

2021- 6 MONTHS

Industrial Winding Company

- Developed a manufacturing management application SimoFaster using **Symfony**.
- Automated and managed manufacturing processes with detailed tracking of each production step.
- Created **UML diagrams**, including use case diagrams, overall class diagrams, and system sequence diagrams.
- Developed the **back-end** in **PHP** with **Symfony**, following the MVC architecture.
- Managed data using **Doctrine ORM** and **MySQL** for the database.
- Designed a responsive interface with **HTML**, **CSS**, and **Bootstrap** for an optimized user experience.

TECHNOLOGIES

- JavaScript
- TypeScript
- PHP
- Node.js
- Python

FRONT-END

- REACT JS.
- REACT NATIVE
- HTML /CSS.
- TAILWIND.

FRAMEWORKS

- Express js.
- SYMFONY .
- Laravel.
- Django.

ACADEMIC PROJECTS

Year-End Project: Lest's Go

November - January 2024

Carpooling application

- Developed an insurance management application using Node.js, Express.js, React.native, Expo , and MongoDB.
- Included **UML conception** for system architecture.

Year-End Project: AMANHA

February - March 2024

Insurance management application : "AMANHA"

- Developed an insurance management application using Node.js, Express.js, React.js, and MongoDB.
- Included **UML conception** for system architecture.

Development Project

November 2024

Library Management Application

- Developed a library management application using Django, Python, and HTML/CSS.
- Included **UML conception** for system architecture.

Year-End Project: AMANHA

September 2024

Insurance management application : "AMANHA"

- Developed a website using **Laravel, PHP, and HTML/CSS.**
- Included **UML conception** for system architecture.