

NAFFOUTI HOUSSEM

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sousse



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Diplômé Technicien Supérieur en Développement des Systèmes

d'Information, je recherche un poste me permettant de mettre en

pratique et de développer mes compétences en développement full-

stack au sein d'une équipe dynamique.

EDUCATION

applied license in Computer Science

Specialty: Développement des Systèmes d'Information

2022 – 2025 (Graduated) | ISET Sousse

Bachelor's Degree in Computer Science

2021-2022 – Lycée Hay Il Hayt

COMPETENCES

- **Front-end:** reactjs , Angular ,html ,css,bootstrap
- **Back-end:** springboot , nodejs,symfony
- **DataBase:** MongoDB,MySQL
- **Mobile :** Flutter , android(java)
- **Conception:** UML design
- **Big Data:** Hadoop
- **Business Intelligence:** Power BI
- **Programming Languages:** Java, C++, Python, JavaScript, PHP

SKILLS

- **Problem-Solving**
- **Team Collaboration**
- **Creativity**

LANGUAGE

- **Arabic**
- **English**
- **French**

CENTER OF INTEREST

- **AI**
- **Google Vision**

WORK EXPERIENCE

Support Ticket System

SteAgency Startup | 2024

- Developed a full-stack web application using the MERN stack (MongoDB, Express.js, React, Node.js) for SteAgency
- The application serves as a ticketing system, enabling clients to submit reports or tickets when they encounter issues with other services provided by SteAgency

Spaceroom – Online Learning Platform

Any In IT | 2025

Spaceroom is an innovative web platform that modernizes the online learning experience.

- It integrates course management, AI-powered quizzes, video conferencing, real-time chat, assignment tracking, and notifications.

PROJETS

E-commerce platform

- Developed a robust e-commerce platform using Spring Boot for the backend and React for the frontend
- featuring an intuitive admin dashboard for managing users, products, and orders. The application ensures secure user authentication and offers a dynamic user interface

smartphone sales platform

- Developed an interactive smartphone sales platform using Angular for the frontend and JSON Server for the backend
- The application features user-friendly product listings, a shopping cart, and seamless navigation, providing an optimal shopping experience for customers.

FET – Gestion Académique

- Developed an interactive application using Flutter for managing school schedules and generating timetables
- This application aims to provide a user-friendly interface for administrators, teachers, and students to efficiently organize classes, track attendance, and generate schedules.