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ABOUT ME

As an aspiring software engineer, I am deeply passionate about utilizing my expertise in web development to deliver innovative solutions that solve real-world problems. My goal is to leverage my technical skills and commitment to staying current with emerging technologies and trends to contribute to the success of projects and organizations. I aspire to collaborate with cross-functional teams, continuously improve my programming abilities.

SOFT SKILLS

- Management Skills
- Creativity
- Critical Thinking
- Leadership
- Communication skills
- Problem solving

HARD SKILLS

- **PROGRAMMING LANGUAGES**
Python | Java | TS
- **web technologies**
Angular | SpringBoot | Tailwind Css
- **DATABASE MANAGEMENT**
MySQL | Postgresql
- **IDE and Version Control**
Visual Studio code IDE | intellij | Git, GitHub
- **Interface Design**
Figma

LANGUAGE

- Arabic
- English
- French

Full Stack Web Developer

PROJECTS

• SPIScore 2024-2025

The Sustainable Performance Index (SPI) is a synthetic impact measurement indicator. It calculates the intensity of the sustainability of a company.

• NextHealthLink (final year project) 2023-2024

During my internship with Sindibad Group, I immersed myself in developing a comprehensive medical process management system for enterprises. Leveraging Spring Boot for backend development and Angular for frontend interfaces.

• Invoice management website 2023-2024

I've created a user-friendly invoice management website using HTML, CSS, JS, and PHP. It automates calculations, making billing easier for businesses and individuals.

EXPERIENCE

• sindibad group 2024-2025

I developed SpiScore while working with the Sindibad Group as part of a research project conducted in collaboration with SKEMA Business School in France.

• Internship with Sindibad Group 2023-2024

During my internship with Sindibad Group, I developed a medical process management system with Spring Boot, Angular and ML system, enhancing full-stack development skills. Improved team coordination and agile project management by collaborating in a Scrum environment.

EDUCATION

• Higher Institute of Informatics and Mathematics of Monastir

Bachelor in software engineering 2021 – 2024

• High School Sayada

baccalaureate of Computer Science 2020 - 2021

CERTIFICATIONS

- Certificate of encouragement from Sindibad Group 2024
- Build a free website with WordPress from coursera Aug 7, 2024
- How to Set Up a Facebook Ads Campaign from harvard university Apr 20, 2024
- PYTHON obtained on July 30, 2021
- HTML obtained February 17, 2023
- SQL obtained on February 16, 2021