MOHAMED MEKSI

Front end Developer/Database Administrator

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in mohamed-meksi ⬤ MohamedMeksi

PROFILE

As a front-end developer with a strong background in mathematics and computer science,I possess both drive and creativity. I'm a tech enthusiast who is skilled in building interactive and responsive web apps with latest technologies like React. J's and Redux. Problem-solving, teamwork, and critical thinking are skills that I have developed through my academic background and internship experience. I want to harness my technical strength and ingenuity to make meaningful contributions on exciting projects for companies in the technology space.

SKILLS

Technical Skills:
- **Programming: JavaScript, Java/JEE, C, C++**
- **Front-End Development: React.js, Redux Toolkit, Tailwind CSS, Bootstrap**
- **Databases: SQL (Oracle), PL-SQL**
- **Tools: Git, Postman**
- **Web Technologies: HTML, CSS**

Soft Skills:
- **Time Management**
- **Problem Solving**
- **Computer Proficiency**

LANGUAGES

- **French: Intermediate**
- **English: Intermediate**

EXPERIENCE

End-of-Studies Project

Hassan II University of Casablanca
- **March 2024 - June 2024**
  - **Nekhdem Meak :An innovative platform built using the MERN stack. It enables users to offer and find freelance services in various fields, with real-time communication powered by the Socket.IO library.**
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Front-End Developer Intern

Digi4
- **January 2023 - July 2023**
  - **Collaborated closely with the design team to transform mockups into interactive and responsive web pages using technologies such as HTML, CSS, JavaScript, React, and Redux.**
  - **Enhanced application performance by optimizing code and integrating modern development practices.**

EDUCATION

Hassan II University of Casablanca
- **Bachelor's Degree in Mathematics and Computer Science (Database Track)**

September 2023 - June 2024
- **Diploma of General University Studies in Mathematics and Computer Science**

September 2021 - June 2023

Ben M'sik High School, Casablanca
- **Scientific Baccalaureate in Mathematics**

September 2019 - June 2020