ABOURI ABDELKRIM

SOFTWARE ENGINEER

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ABOUT ME

I am a recent Software Engineering graduate and aspiring Junior Web Developer with a keen focus on web development, specializing in familiar frameworks and technologies. Possessing a strong foundation in the field, I am driven by a passion for continuous learning and the dynamic evolution of web technology. My adept problem-solving skills enable me to simplify complex issues, aligning seamlessly with Agile methodologies. Known for my knack for innovative solutions, I am eager to contribute to impactful projects, showcasing my dedication to excellence in the realm of web development.

EDUCATION

Bachelor Degree in Natural Sciences

Omar el mokhtar High School 2014-2017 License Degree in Computer Science University of USTHB 2017-2021 Master Degree in Software Engineering University of USTHB 2021-2023

EXPERIENCE

Java desktop application, Project For License Degree, USTHB.

January 2021 - August 2021

Creating a Java desktop application to manage a doctor's office involves designing a user-friendly software solution with features

Cabinet Medical: is a meticulously tailored desktop application, developed in
collaboration with a doctor to efficiently address the real needs of medical office
management. Built with Java for the back-end and JavaFX for the front-end, and
employing a mySQL database, the application guarantees a seamless and secure user
experience. The entire conception process, executed with precision using UML, caters
to both doctor and secretary roles. "Cabinet Medical" provides a comprehensive
solution for the complete management of a medical office.

web application , Project For Master Degree, USTHB.

January 2023 - August 2023

Contributed to the design, conception, and development of a web application focused on monitoring oilfield projects and facilitating interactive data analysis.

 Seismic vision: is a web application designed exclusively for ENAGEO, intended to support their desert missions. This application functions as an all-encompassing tool for overseeing entire missions and projects, ensuring comprehensive tracking of employees, materials, production, trucks, the mechanical workshop, and various other aspects. It offers managers continuous insight into project status by delivering daily statistics and detailed information.

PROGRAMMING LANGUAGES

- C
- Java
- Javascript
- Pl/sql
- PHP
- SQL

WEB TECHNOLOGY:

- HTML
- CSS
- Git
- GitHub
- NoSQL
- MongoDB

FRAMEWORKS:

- Node.js
- Prisma ORM
- Express.js
- Vue3.js
- React
- Java Swing
- JavaFX
- Java JEE (Java Enterprise Edition)

SKILLS

- UML (Unified Modeling Language)
- BPMN (Business Process Model and Notation)
- Design Patterns
- Data warehouse

LANGUAGES:

Arabic English frensh native good medium