

EL YAKOUBI OUASSIMA

Junior Frontend Developer

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Street EL HAJEB, MHANNECH 2, Tetouan

ABOUT ME

Recent computer engineering graduate with a passion for scalable developing applications and working across the full stack. Eager to apply and expand my knowledge in a collaborative team environment, with a commitment to continuous learning.

SKILLS

Programming Languages

JavaScript, HTML, CSS, Java, PHP, Python

Frameworks

React.js, Express.js, Spring boot, Angular, React Native

Methodologies Agile

methodologies: Jira, UML

Databases

MySQL, NoSQL: MongoDB

Others

Git, GitHub, Node.js, Docker, tailwindCSS,

LANGUAGE

Arabic

English

French

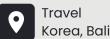
CENTER OF INTEREST



Volleyball



Drawing



EDUCATION

Specialized Master's degree in Computer Engineering 2023

Abdelmalek Essaadi University, Faculty of Sciences, Tetouan

License in Mathematics and Computer Sciences. 2021

Abdelmalek Essaadi University, Faculty of Sciences, Tetouan

Bachelor's degree in mathematical sciences 2018

Charif Idrissi high school, Tetouan

EXPERIENCE

Full Stack developer intern: Web application 2023

JavaScript - MERN STACK

• the implementation of an innovative web application, designed to simplify the process of presenting start-ups to investors and partners. This application provide a user-friendly and efficient platform that facilitates transparent communication between start-ups and their ecosystem.

2023 Management of end-of-study projects: Web application

Java - Spring Boot - Angular

• Development of a web application for managing end-of- study projects that allows communication between the supervisor and team members, arranging presentations, giving grades, as well as storing a grade archive.

2022 TSP using ACO

Java - Eclipse

• The java application solves the traveling salesman problem using the ant colony algorithm.

2022 Qibla Finder: Mobile application

JavaScript - React Native

• The project involves the development and implementation of a simple mobile application called Qibla Finder, which allows Muslims to determine the location of the qibla from anywhere.

2021 **Shared Virtual Board**

PHP - VS Code

• The development of a video conferencing application to minimize downtime by incorporating the option of a whiteboard shared by all participants, despite the fact that the latter was our idea long before Google Meet integrated it as a new