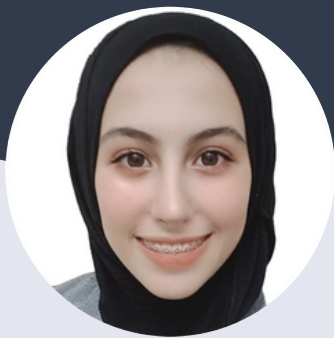


Ouassima ELYAKOUBI

Junior Full Stack Developer






Contact




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-  Street Hajeb MhannechII -Tétouan

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,
- Languages**

- Arabic 
- English 
- French 

Center of interest

-  Sport
Volleyball
-  Art
Drawing
-  Travel
Europe, UK, Bali, Korea

Profile

Recent computer engineering graduate with a passion for developing scalable web 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.

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.
- Management of end-of-study projects : Web application** 2023
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.
- TSP using ACO** 2022
Java - Eclipse
 - The java application solves the traveling salesman problem using the ant colony algorithm.
- Qibla Finder : Mobile application** 2022
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.
- Shared Virtual Board** 2021
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 feature.