

CONTACT

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- 123 Anywhere St., Any City

EXPERTISE

- SQL & noSQL database
- MERN
- ReactJS
- JAVA
- CSS & SCSS
- HTML
- Spring & Spring-boot

REFERENCES

Helene Paquet

CEO | Warner & Spencer

+123-456-7890

Lorna Alvarado

CEO | Larana, Inc.

+123-456-7890

PORTFOLIO

https://ou5ama.git

OUSAMA LASRI

Full-Stack Web Dev

As a web developer, I excel in programming languages (HTML, CSS, SCSS, JavaScript, Java) and specialize in utilizing the MERN stack (MongoDB, Express, React, Node.js). With expertise in both frontend and back-end technologies, I am well-equipped to develop modern web applications. Eager to contribute to innovative projects with a solid foundation in web development and a passion for coding.

WORK EXPERIENCE

WEB DEVELOPER

2022 - 2023

Warner & Spencer

- Worked with product managers to re-architect a multipage web app into a single page web-app.
- Tested software for bugs and operating speed, fixing bugs and documenting processes to increase efficiency by 12%.
- Iterated platform for college admissions, collaborating with a group of 4 engineers to create features across the software.

WEB DEVELOPER

2021 - 2022

Wardiere Inc.

• Built RESTful APIs that served data to the JavaScript frontend based on dynamically chosen user inputs that handled over 500,000 concurrent users.

JUNIOR WEB DEVELOPER

2021 - 2022

Larana, Inc.

 Parterned with a developer to implement RESTful APIs in Django, enabling analytics team to increase reporting speed by 20%.

PROJECT

COVID-19 Tracker App

The project focuses on displaying day-to-day statistics related to the COVID-19 pandemic, including the number of deaths, recovered cases, and vaccinations. The data is presented in an easy-to-understand chart format, allowing users to quickly and easily see the trends and changes in the data over time. The project also includes interactive features, such as the ability to zoom in and out on the chart to see more detailed data

EDUCATION

IFPS, Morocco, Rabat

2021 - 2022

Professional Master in Design Engineering and Application Development