


Oussama Maache

FULL-STACK DEVELOPPER

Summary

Full Stack MERN Developer passionate about designing innovative solutions to enhance user experiences. Aspiring to play an active role as a software engineer in stimulating projects within a dynamic company, while persistently pursuing the continuous acquisition and refinement of my skills in software development.

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 github.com/oussamaom7

 [Oussama Maache](#)

Skills

- **HTML/CSS**
- **JavaScript**
- **REACT/REDUX**
- **ANGULAR**
- **MONGO.DB**
- **SQL**
- **NODE.JS**
- **EXPRESS.JS**
- **GIT/GITHUB**

Education

BACCALAURÉAT IN ELECTRICAL TECHNICAL SCIENCES

Al Khaouarizmi High school, Casablanca
2018-2019

DUT IN COMPUTER SCIENCE

Superior School of Technology, Kénitra
2020 - 2022

Language

Arab
English
French

Experience

INTERNSHIP: FULL STACK MERN DEVELOPER

Fanus Prod | JANUARY 2024 - PRESENT

- Completed full-stack projects using HTML, CSS, JavaScript, React, Node.js, and Express.js. Proficient in team collaboration. Patient problem-solver with methodical approach. Committed to peer learning, with two successful experiences. Additionally, adept at Agile methodologies.

INTERNSHIP: FULL STACK MERN DEVELOPER

ARK-X | July 2023 - JANUARY 2024

- Completed full-stack projects using HTML, CSS, JavaScript, React, Node.js, and Express.js. Experienced in collaborative teamwork and agile methodologies as a Scrum Master. Patient problem solver committed to peer learning and knowledge sharing.

POSITION: CMS-FOCUSED DEVELOPER

Rouwad Agency | March 2022 - June 2022

- Accomplished design of E-Commerce and showcase websites, incorporating seamless integration of payment gateways.
- Proven experience in creating engaging and secure user interfaces.
- Mastery of technologies essential for ensuring optimal navigation experiences.

Certifications

- Sep2023 | Codecademy - Node.js
- Sep2023 | Codecademy - Express.js
- Oct2023 | Codecademy - React
- Oct2023 | Codecademy - Mongo DB
- Feb2023 | Coursera - Python for Data Science and AI
- Jan2023 | FreeCodeCamp - Scientific computing with Python