

SOFYAN ZIANI

Full-Stack Developer

+212 631-563-092
soufianezi27@gmail.com
Marrakech, Morocco

WORK EXPERIENCE

Yes to the Net
December 2023
March 2024

Full-Stack Developer , Marrakesh-Safi, Morocco

- During my internship, I played a pivotal role as a full-stack web developer, where my responsibilities included the design and maintenance of a website and web application. This experience significantly boosted my proficiency in web design, database integration, and both front-end and back-end development.
- Tech Stack: Laravel10, Vue3 JS, Inertia JS, Tailwind Css, MySql

Pixique
July 2023
December 2023

Graphics Designer , Marrakesh-Safi, Morocco

- During my tenure as a graphics designer, I specialized in crafting captivating designs using industry-standard tools such as Figma, Adobe Illustrator, and Photoshop. From developing comprehensive templates to producing visually compelling visuals, I played a pivotal role in enhancing project aesthetics and user experiences.
- Tech Stack: Figma , Adobe Illustrator , Adobe Photoshop

Ministry of Culture
and Communication
of Morocco
March 2023

Full-Stack Developer , Laayoune, Morocco

- During my internship, I served as a vital full-stack web developer, spearheading website and web application design and maintenance. This role honed my skills in web design, database integration, and both front-end and back-end development
- Tech Stack: Laravel, RestAPIs, MySql, React.js, Redux, Bootstrap

EDUCATION

Bac+2
2021- 2023

Software Developement (option: Full Stack developement)

- Specialized Institute of Management and Computer Science (OFPPT), Laayoune, Morocco.

Baccalaureate
2020 - 2021

Baccalaureate in Life and Earth Sciences

- High School, salaheddine ayoubi, Marrakech, Morocco.

SKILL

Programming

Python, Javascript, PHP,
HTML/CSS3

Web Technologies

Laravel,Expressjs/Nodejs,
Reactjs, Redux, Vuejs Inertia
js Bootstrap, Tailwind

Databases

MySql, Sql Server,
MongoDB

Tools

Git/Github, Figma

Agile

SCRUM

Certificates

PCAP Programming
Essentials in Python