



Front End Engineer

Mohammed EL YOUSFI

26 Years Old

Oujda, Morocco

+212 690-166079

momarip.el.yousfi@gmail.com

[LinkedIn](#)

[Github](#)



Education

SOFTWARE ENGINEERING DEGREE

MUNDIAPOLIS UNIVERSITY

September 2016 - September 2021

Casablanca, Morocco



Strengths

Collaborative

Always keen to share my knowledge, help, teach and learn from others. Able to collaborate with cross-functional teams to create a high-quality end product

Self-starter

Proven ability to work independently, manage multiple projects simultaneously leading to timely, accurate results

Time management

I always set aside time to plan my week and distribute workload by day so that I can simultaneously meet deadlines & maintain my well-being



Skills

Javascript | Typescript | Dart | Node.js | HTML | CSS | Bootstrap | React.js | Nest.js | Flutter | MongoDB | Firebase | MySQL | PostgreSQL | Ant Design | React Testing Library

UI/UX | Canva | Figma | CI/CD | Git/Github | Inbound Marketing



Passions

- An enthusiast in helping people by participating in many voluntary activities.
- Passionate about personal development, I enjoy reading related books and providing life coaching through training.



SUMMARY

Passionate Mobile and Frontend Engineer with 2.5+ years of experience in designing and maintaining robust web and mobile applications. Skilled in JavaScript, TypeScript, React, Node.js, and Flutter. Strong collaborator with a proven track record in optimizing performance and ensuring code quality. Committed to staying updated with industry trends and technologies.



EXPERIENCE

MOBILE & FRONTEND ENGINEER

- Developed a platform connecting suppliers with restaurants to facilitate orders, deliveries, and payments:
 - Used ReactJs, Ant Design, TypeScript, GitHub Actions, Flutter, Redux, and React Testing Library.
 - Designed intuitive UIs and implemented real-time updates.
 - Automated build and deployment processes with GitHub Actions.
- Participated in internal design reviews and provided constructive feedback.
- Authored and reviewed technical documents to ensure clarity and accuracy.
- Developed work plans for team roles, leveraging strengths and talents.
- Led engineering team to complete projects on time and within budget.
- Created user-friendly mobile applications with intuitive design and seamless navigation using Flutter.

(Dec. 2021 - Nov. 2023)

DIMAHANI - Remote

FULL STACK ENGINEER

- Produced high-quality full stack TypeScript applications using ReactJs, NestJs, MongoDB, and Strapi:
 - Utilized ReactJs, TypeScript, NestJS, MongoDB, GraphQL, Docker, Portainer, Jenkins, and Notion with a team of three.
 - Developed a responsive web application for school management
- Ensured consistent user experiences across multiple devices and platforms.
- Improved team collaboration using version control (Git) and CI tools (Jenkins).
- Enhanced software functionality with full stack solutions for various projects.
- Conducted thorough testing to identify and resolve bugs before deployment.
- Adopted engineering best practices to deliver scalable, high-quality solutions.
- Collaborated with fellow engineers to brainstorm ideas, debug issues, and review code.

(Dec. 2021 - Nov. 2023)

ITPE - Remote

STAMBIA BI ANALYST

- Streamlined reporting processes by creating automated dashboards, resulting in improved efficiency and accuracy.
- Reduced report turnaround times by automating manual procedures through the implementation of efficient ETL workflows.
- Developed complex dashboard and reporting tools to track business performance metrics.
- Technologies used : Stambia, PowerBI, Oracle and MySQL.

(Mar - November. 2021)

CGI - Casablanca, Morocco



PROJECTS

CMS

Created a user-friendly content management system that simplifies the organization and publishing of digital content, making it easy for users to manage their online presence effectively. using React.js, Strapi & MySQL.

AWKA (organization) management

Developed a management system for AWKA, a non-profit organization that takes care of orphans. This system enhances administrative efficiency and improves communication within the organization to better serve its mission.