

Mohammed Rharbi

rharbi383@gmail.com | +212 6 19 12 72 84 | [linkedin](#) | [github](#)

WORK EXPERIENCE

OCP Maintenance Solutions

Safi

Web Developer Intern

May 2024 - Aug 2024

- Developed a performance monitoring and analytics platform for port and cargo transportation.
- Designed a responsive user interface with React.js for data visualization.

LIADTECH

france-remote

Full Stack Developer

Jun 2025 - Dec 2025

- Developed and optimized interactive web interfaces, resulting in a 40% reduction in load times and enhancing user engagement metrics by 25%, leading to improved customer satisfaction scores.
- Implemented scalable frontend architecture using modern frameworks, which increased code reusability by 30% and decreased bug incidence during deployment cycles by 15%.

PROJECTS

KoraTime

Full-Stack Developer

Technologies: Node.js, React Native, Nest.js, MongoDB, JWT, Docker, Jest

- Built a real-time match scheduling and management platform with live match updates and notifications.
- Implemented secure user authentication and role-based access control using JWT.
- Designed interactive dashboards for scheduling, player statistics, and match management to streamline operations.

CinéManager

Full-Stack Developer

Technologies: Node.js, React.js, Express, MySQL, MinIO, Cloudinary, JWT,

- Developed a full-stack cinema system supporting in-theater bookings and streaming with subscription access control.
- Built an admin dashboard to manage movies, showtimes, rooms, and media uploads, simplifying content operations.
- Implemented user features and secure authentication/payment flows to improve retention and monetization.

EDUCATION

YouCode (UM6P)

Safi

Full-Stack development

Graduation Date: May 2025

IBN Khaldoun

Safi

Baccalaureate

Graduation Date: Jul 2022

TECHNICAL SKILLS

Backend: Nest.js, Node.js, Express, Laravel, PHP

Frontend: React.js, Next.js, React Native, Ejs, HTML, CSS, JavaScript, Tailwind CSS

Databases: MySQL, PostgreSQL, MongoDB

Other: Git, Docker, Jest, JWT, REST APIs, Jira, CI/CD

LANGUAGES

- Arabic: Native
- English: Advanced (B2–C1)
- French: Intermediate (B1–B2)