

Full Stack Web Developer

Meryem Ahmaine

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Results-driven Full Stack Web Developer with proven expertise in designing, developing, and maintaining scalable software applications. Skilled in end-to-end development with a commitment to clean, high-quality code and robust architecture. Demonstrated success collaborating with cross-functional teams to deliver projects on time while exceeding technical and business objectives.

SKILLS

- Programming Languages: Java, Python, JavaScript , PHP
- Web Development: HTML, CSS, React, Node.js
- Databases: SQL, MongoDB
- Frameworks: Express.js , Laravel
- Version Control: Git , GitHub
- Software Tools: IntelliJ IDEA, Visual Studio Code
- DevOps: Docker
- Problem Solving: Algorithm design, debugging
- Methodologies: JIRA , Agile/Scrum, UI/UX Principles, CI/CD
- Team Collaboration: Strong communication and teamwork skills

PROFESSIONAL EXPERIENCE

Full stack web developer intern| AiDigital, Casablanca, Morocco| 2023 – 2024

- Engineered scalable backend features using Laravel, Inertia.js, and React for marketplace platform serving thousands of users
- Developed core functionalities: announcements, order creation, real-time dashboards, notifications, views tracking, favorites
- Collaborated cross-functionally to optimize performance and deliver exceptional UX

Full stack web developer intern| Cosumar ,Casablanca, Morocco |2023

- Built comprehensive employee management system from scratch using Laravel, streamlining HR operations for 500+ employees
- Implemented secure authentication, CRUD operations, and interactive data visualization dashboards

- Mastered enterprise-level development: MVC architecture, database normalization, security best practices

EDUCATION

Bachelor's Degree in Software Engineering| ESTEM School| Casablanca| Expected Graduation: 2026

- Relevant Courses: Data Structures, Algorithm Analysis, Software Engineering, Database Management

CERTIFICATIONS

Responsive Web Design – freeCodeCamp

Angular & Python – SoloLearn

Node.js – Simplilearn

Relational to Document Model – MongoDB

From Relational Model (SQL) to MongoDB's Document Model – MongoDB

REFERENCES

Available upon request.