MOHAMED JAMAL EL MELLAHI

Full Stack Developer

📞 +212708287632   💼 LinkedIn

✉ melmellahijamal@gmail.com   ⭘ Github   📍 Casablanca , Morocco

EDUCATION

Bachelor's Degree in Software Engineering and Web Development
ENSA TETOUAN
📅 2023 - 2024

Specialized Technician in Computer Development
ISMO TETOUAN
📅 2021 - 2023

EXPERIENCE

Full Stack Developer (.NET/React)
SVB DEV
📅 03/2025 - Present   📍 Casablanca, Morocco

Internship in Full Stack Development (.NET/React JS)
GMD METAL TANGER
📅 09/2024 - 02/2025   📍 Tangier, Morocco

Frontend Development Internship – Magento CMS
YAFA Technologies
📅 11/2023 - 01/2024   📍 Tetouan, Maroc

SAP Consultant Internship
LafargeHolcim Maroc
📅 10/2023 - 11/2023   📍 Tetouan, Maroc

PROJECTS

Workout Tracker – Sports Tracking Web Application
- *Personal Project | .NET, React TypeScript, SQL Server*
- *Main features: creation and assignment of workout programs by coaches, exercise tracking and progress monitoring by users.*

Porter Management Application for the Canadian Hospital IUCPQ
- *SVB DEV | .NET, React TypeScript, SQL Server*

Inventory Management System for Factory Store
- *GMD METAL | .NET, React JS, SQL Server*

Web Application for Managing a Team's Tasks
- *.NET, React, SQL Server*

E-commerce Web Application
- *JAVA , Spring Boot , React JS , MySQL*

E-book Management System
- *JAVA , Spring Boot , React JS , Bootstrap , MySQL*

Desktop Application for Managing Absences
- *C# , ADO.NET, SQL Server*

SKILLS

C#   .NET Framework   Entity Framework

ADO.NET   ASP.NET   Visual Basic .NET

JAVASCRIPT   TYPESCRIPT   REACT

SQL SERVER   MYSQL   MONGO DB

POSTGRESQL

HTML   CSS   BOOTSTRAP   TAILWIND

GIT   GITHUB   TFS

JAVA   SPRINGBOOT

PYTHON   PHP   C

CERTIFICATIONS

.Net Full Stack Foundation
Board Infinity

Frontend Development using React
Board Infinity

C# (Basic) Certificate
HackerRank

React (Basic) Certificate
HackerRank

LANGUAGES

English — Proficient

French — Proficient

Arabic — Native

Spanish — Intermediate

SOFT SKILLS

Fast Learner

Strong Teamwork Skills

Flexible and Adaptable