

# Abdelbari Messah



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## Professional Summary

I'm Full-Stack Developer skilled in building web and mobile applications using React, Node.js, and TypeScript. Focused on delivering quality software that solves real problems.

## Technical Skills

**Backend:** Node.js, TypeScript, JavaScript, NestJS, Express.js, REST APIs, microservices architecture

**Frontend:** React.js, Next.js, TypeScript, responsive design, real-time dashboards, control interfaces

**Cloud & AWS:** AWS (EC2, S3, Amplify, IAM), GCP.

**Event-Driven Architecture:** WebSockets, real-time projects, event-driven microservices

**Databases:** PostgreSQL, MongoDB, Firebase, data modeling and optimization

**DevOps:** Docker, CI/CD, GitHub Actions, automation pipelines

**Mobile:** React Native, Expo, cross-platform development

## Work Experience

### Full-Stack & Mobile Developer

Nov 2025 – Present

*ViZea*

Casablanca

- Build and maintain mobile applications for different clients using React Native and Expo
- Develop responsive websites with React and Next.js following modern web standards
- Manage app publication and updates on App Store and Google Play Store

### Full-Stack & Mobile Developer

Mar 2025 – Nov 2025

*FILAT DISTRIBUTION (FreePixel)*

Casablanca

- Designed and built scalable backend services with Node.js and RESTful APIs handling high-throughput operations
- Developed responsive frontend dashboards with React and Next.js for monitoring and controlling business operations
- Integrated third-party platforms including payment systems, cloud storage, and external APIs

### Software Engineering Intern

Oct 2024 – Mar 2025

*ENSIIDE – OCP Group*

Casablanca

- Built event-driven mobile application with real-time automation workflows using TypeScript and React Native
- Implemented automation systems with GitHub Actions and Expo EAS, publishing 5+ production releases
- Designed data flows and backend integrations with AWS Amplify and Google Cloud Platform

## Education

### 1337 Coding School – 42 Network (UM6P)

Nov 2021 – Sep 2024

*Software Engineering Intensive Program (100% project-based learning)*

Khouribga

- **Relevant Focus:** System Design, Microservices Architecture, Event-Driven Systems, Automation, Backend & Frontend Development, Cloud Infrastructure, Docker & Kubernetes

### Faculty of Sciences and Technologies (FST)

Sep 2021 – Jun 2023

*Bachelor in Computer Science*

Beni-Mellal