



ISMAIL CHABANE

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SUMMARY

Full-Stack Software Engineer with 1+ years of experience building web applications, payment systems, and e-commerce platforms. Skilled in TypeScript, React, Next.js, React Native, and PostgreSQL. Master's degree in Data Science. Seeking software engineering roles to develop modern, scalable applications.

PROFESSIONAL EXPERIENCE

AI Software Engineering - Internship 02/2025 - 08/2025

[Sofimed Maroc](#)

- Developed AI recommendation system using LangGraph for pump selection based on client specifications
- Built Next.js/TypeScript frontend with Supabase database and Redis caching for optimal performance
- Created internal support ticket system with inventory management and automated reporting features
- **Technologies:** Next.js, TypeScript, Supabase, Redis, LangGraph, Flask

Software Developer - Freelance 09/2024 - 11/2024

[Kora Awards](#)

- Developed a comprehensive online voting platform for Kora Awards with secure payment processing through multiple gateways (Onafriq, Ngenius, Pvit)
- Built real-time analytics dashboard using React and Firebase to monitor transactions, revenue, and server performance for data-driven insights
- Implemented CI/CD pipeline with GitHub for automated deployment and code integration
- **Technologies:** Next.js, Tailwind CSS, Express.js, Docker, Umami, Firebase, React

Software Developer - Freelance 08/2023 - 10/2023

[Africkana](#)

- Developed a radio website where users can listen to Africkana playlists and podcasts with integrated dashboard for content management
- Implemented responsive design principles ensuring optimal user experience and engagement across desktop, tablet, and mobile devices
- Developed an integrated ad management system for handling both audio (MP3) and visual (banner) advertisements with streamlined workflow
- **Technologies:** Next.js, Tailwind CSS, Google Analytics, PWA, React

EDUCATION

Master's degree , Data Science & Big Data 2023-2025

[Université Hassan II de Casablanca](#)

Bachelor of Science, Computer Science 2020-2023

[Université Hassan II de Casablanca](#)

SKILLS

Programming Languages : TypeScript, JavaScript, Python

Frontend : React , React-Native , Next.js , Expo , Tailwind CSS , Framer-motion , GSAP

Backend : Node.js , Express.js ,Java Springboot, Fast API , Trpc , Flask

Databases: PostgreSQL, MongoDB, Redis, Prisma

Testing: Jest , React-Testing-Library

DevOps & Cloud: Docker, Vercel, Firebase, Supabase, Appwrite, GitHub-Actions

Tools: Git, Postman, ESLint, Prettier, Vite

Analytics: Google Analytics, Umami, Plausible, PostHog