



ZAKI BOUCHEBTOUL

Full-Stack Developer

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My Portfolio

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PROFESSIONAL SUMMARY

I graduated first in my high school technical division in mathematics, earning a baccalaureate with honors. I then obtained a bachelor's degree in Computer Science and am now specializing in Data Science and Artificial Intelligence at Abdelhamid Mehri University. As a Full-Stack Developer, I build interactive websites with custom animations, impactful mobile apps, and innovative management software. I am passionate about using HTML5, CSS3, JavaScript, and frameworks like React, Vue.js, and Flutter to create engaging, user-centered digital experiences. My goal is to make technology accessible and valuable, creating tools that truly improve people's lives.

EDUCATION

Abdelhamid Mehri University

Bachelor's Degree in Computer sciences
2024 – 2023

Abdelhamid Mehri University

Master 1 in Data Science & Artificial Intelligence
2023 – 2024

Abdelhamid Mehri University

Master 2 in Data Science & Artificial Intelligence
2024 – 2025

SKILLS

- Programming Languages:** Skilled in Python, Java, HTML5, CSS3, JavaScript, and **Frameworks & Libraries** React, Vue.js, Next.js, with a solid understanding of **Server-Side Languages** Node.js (with Express), Python (with Django/Flask), Java, PHP, **API Design:** RESTful APIs,, **Authentication & Security** JWT, OAuth secure coding practices, **Relational Databases** MySQL, SQL Server, **NoSQL Databases** MongoDB, Firebase, **ORMs & Query Builders:**Mongoose, **Cross-Platform Frameworks** React Native, Flutter
- User Experience (UX) Design:** Strong focus on delivering high-performance applications with intuitive and engaging user interfaces.
- Machine Learning & Data Analysis:** Experience in using libraries such as scikit-learn for model training

PROFESSIONAL EXPERIENCE

Pharmacy Marketplace | 2024 – 2025

Built a full ecosystem for pharmacies, doctors, and labs with delivery integration, appointment scheduling, and dashboards for each service.

PDF File Sender | 2024 – 2025

Developed secure government software for encrypted file transfer, user management, and file history tracking.

MA Production Website | 2024 – 2025

Built an immersive and visually dynamic portfolio site for a well-known Algerian influencer.

Wiiw Phone App | 2024 – 2025

Developed a social marketplace app for phone trading with integrated chat and influencer-driven branding.

Chillhouse Website | 2024 – 2025

Built a futuristic, animated website for a bartending training agency with immersive user experiences.

Alkhazna SaaS | 2024 – 2025

Developed an online book marketplace with subscription plans, digital reading, and secure payment integration.

LinkedIn Automation Tool | 2024 – 2025

Created an AI-powered system that generates and schedules professional posts with text and image generation.

School Management System | 2024 – 2025

Built a platform to manage teachers, payments, and classes for early education centers in Algeria.

Clinical Management System | 2023 – 2024

Engineered a healthcare platform to manage patients, appointments, billing, and records efficiently.

GoViral Agency Website | 2023 – 2024

Designed and developed a modern, interactive website for GoViral agency in Qatar to showcase their creative services.

Leandra Isler Website | 2023 – 2024

Created a clean, accessible wellness site showcasing holistic health services with optimized UX design.

Databest Website | 2022 – 2023

Developed a high-interaction marketing site featuring smooth animations and dynamic case study layouts.

Zassistant App | 2021 – 2022

Created an AI-powered assistant with speech recognition, image understanding, and real-time advice on weather and news.

ACADEMIC INVOLVEMENT

Nexus Club, University Constantine 2

Role: Active Member

Fields: Artificial Intelligence (AI) and Data Science

Description: Participated in various projects and events focused on AI and data science. Engaged in collaborative learning and contributed to the club's initiatives to promote knowledge and skills in these fields