

IKRAM DADOUNE

Computer Engineering Student

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Tissemsilt, Algeria

EDUCATION

high school diploma in mathematics

high school Mohamed Bilal 2021

Higher School of Computer Science

Present 2021-2026

SKILLS

- Next.js
- ReactJs
- MongoDb
- JavaScript
- TypeScript
- HTML/CSS
- Tailwind Css
- FIGMA
- Github

LANGUAGE

- Arabic (Native)
- French
- English

PROFIL

I am a third-year student at the Higher School of Computer Science, with a specialization in frontend web development and a keen interest in cybersecurity. Known for my positive attitude and friendly professionalism, I am recognized for my unwavering focus, energy, and strong work ethic. I strive to master new technologies, ensuring I remain at the forefront of web development.

PROJECTS

Multidisciplinary Hospital Management System

2022-2023

(Preparatory Class in Computer Science)

Web designer & Front-end developer

Collaborated as a key member in designing and developing an innovative hospital management application using Java. Responsibilities included web design elements (figma) and frontend development

E-Commerce Application Development

2022-2023

<u>Designer & Front-end developer & Leader</u>

Developed an e-commerce mobile application using Flutter, and a responsive web platform utilizing React emphasizing user-friendly design ensuring a seamless user experience across multiple devices.

Hajj Management Platform

2023-2024

Designer & Front-end developer & Leader

Led a team as the project lead in designing and developing the frontend of a comprehensive platform for managing the ElHadj pilgrimage. Key responsibilities included overseeing the implementation of features such as candidate registration, lottery management, medical examination scheduling, payment processing, hotel reservation, and step-by-step pilgrim guidance.