FERKIOUI AKRAM

WEB DEVELOPER | AI & SOFTWARE ENGINEERING STUDENT

Phone: +213 (0) 676100678
E-mail: akramferkioui.contact@gmail.com
Address: Rouiba, Algiers, Algeria
Portfolio: http://akramferkioui.me
LinkedIn: https://www.linkedin.com/in/ferkioui-akram
GitHub: https://github.com/akramfrk
Instagram: https://www.instagram.com/ferkioui.akram

ABOUT

Passionate full-stack web developer and third-year student in Artificial Intelligence and Applications at ENSTA. Experienced in building modern, intuitive web applications using React, Next.js, and Tailwind CSS on the front end, and Express.js on the back end. Proficient with Supabase and Firebase for databases and authentication.

SKILLS

- Specialist in full-stack web development and modern user interfaces
- Expertise in building high-performance, user-centered web applications
- Strong command of front-end architectures (React, Next.js, Tailwind CSS) and back-end development (Express.js)
- Experience with databases, authentication, and cloud services (Supabase, Firebase)
- Proficient in collaboration, version control, and development tools (Git, GitHub, Jira and Linux)
- Languages: Arabic (native), French (intermediate), English (professional)

PROFESSIONAL EXPERIENCE

Front-end Web Developer – Revolution Agency

Since Dec 2025

Developed and maintained responsive, high-performance web interfaces using React and Next.js, translating UI/UX designs into reusable components while ensuring accessibility, scalability, and smooth user experience.

Head of the UI/UX Design Department — GDSC ENSTA (currently CODEC ENSTA)

December 2023 – July 2025

- Led the UI/UX design department and coordinated a team of designers
- Organized and delivered multiple training sessions, including:
  1. Introduction to UX Design
  2. UI Design workshop using Figma
- Launched an internal competition to design the user interface of the school's website (project "ESI Trésor – ENSTA version")
- Contributed to building a collaborative environment that encouraged creativity and hands-on learning

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EDUCATION

State-Certified Engineer in Artificial Intelligence and Applications
National Higher School of Advanced Technologies (ENSTA)

2023 – 2028 (ongoing, 3rd year)

- Comprehensive education in Artificial Intelligence, algorithms, and software engineering
- Strong focus on intelligent systems design and data-driven applications
- Training in building scalable software solutions and intelligent user interfaces
- Solid academic foundation combining theory with practical, project-based learning