



MEHDI KIBOUS

FRONT-END / FULL-STACK DEVELOPER

PROFILE

Front-End / Full-Stack Developer student at 1337, focused on building modern, responsive web applications. Experienced with React, Next.js, and Node.js, and comfortable working on full-stack projects. Motivated to join a development team as an intern or junior developer and grow through real-world challenges.

EDUCATION

1337 Coding School – Khouribga
Software Engineering (2023 – 2025)
Peer-to-peer, project-based learning focused on problem solving, web development, and systems programming.

SKILLS AND LANGUAGES

TECHNICAL STACK:

Frontend

- HTML5, CSS3, JavaScript (ES6+)
- React.js, Next.js
- Tailwind CSS
- Framer Motion
- Fabric.js

Backend

- Node.js
- Fastify
- Mongoose
- SQLite

Tools

- Git & GitHub

LANGUAGES

Français
Anglais
Arabe

PROJECTS

TRANSCENDENCE (42/1337 PROJECT)

- Full-stack real-time multiplayer web application with user authentication, profiles, chat, and a game system.
- Worked in a team to build a full-stack online game
- My role focused on developing the game logic and server-side functionality
- Implemented online multiplayer, local bot gameplay, and tournament system
- Designed and integrated dynamic skins
- Game runs entirely on the server side
- Technologies: Next.js, Tailwind CSS, TypeScript, Node.js, Fastify, WebSockets, and SQLite.

MOVIE / TV SHOW WEB APPLICATION (FRONTEND)

- Developed a dynamic web application for browsing trending and categorized movies and TV shows
- Implemented favorites management and a fully responsive user interface
- Focused on clean UI, reusable components, and smooth user experience
- Technologies: React, Next.js, Tailwind CSS, OMDB API
- Live Demo: <https://moviesapp-rose-six.vercel.app>

ONGOING PROJECT — COLLABORATIVE INFINITE WHITEBOARD (SOLO PROJECT)

Developing a scalable real-time collaborative infinite whiteboard application focused on performance, responsiveness, and smooth user experience.

Architecting efficient canvas rendering and advanced object interaction systems using Fabric.js, with emphasis on optimized state management and scalable frontend structure.

Building the entire platform independently, including drawing tools, real-time interaction workflows, and modern animated UI experiences.

Technologies: Next.js, Fabric.js, Tailwind CSS, Framer Motion

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