

Abdellah Azeroual

Front-end Developer

azero853@gmail.com | +212 637-069106 | Settat / Khouribga

GITHUB | LINKEDIN

EDUCATION

1337 CODING SCHOOL

INFORMATION TECHNOLOGY ARCHITECTURE BACHELORS

2022 - Present

Khouribga, Morocco

EXPERIENCE

TACTUNE | FREELANCE FRONTEND DEVELOPER

Morocco | Decemeber 2024 – January 2025

- Developed a dynamic sonic sound branding agency site (in development) using Next.js and Tailwind CSS, featuring an interactive project gallery and client request form.
- Achieved 95% Lighthouse score via Framer Motion animations and mobile-first design.
- Collaborating with client to implement design specifications and functionality requirements.

ONEDUSTRY TECHNOLOGIES | FRONTEND DEVELOPER

Remote | April 2025 – Present

- Developed a responsive restaurant marketplace frontend where users can discover nearby eateries, browse menus, and view meal details
- Integrated interactive map features (via Google Maps API) to display restaurant locations and availability zones
- Built dynamic menu and meal-detail views with realtime data fetching from RESTful APIs
- Implemented a streamlined ordering workflow, including cart management and order submission
- Collaborated with designers and backend engineers to ensure seamless API integration and UX consistency
- Optimized performance and accessibility across desktop and mobile devices using React, Next.js, and modern CSS techniques

SKILLS

PROGRAMMING LANGUAGES

C, C++, JavaScript, Bash, TypeScript

LIBRARIES/FRAEMWORKS

React, Next.js, TailwindCSS, angular, Vue.js

TOOLS / PLATFORMS

Git, UI/UX, HTML, CSS, Docker

PROJECTS / OPEN-SOURCE

INTERACTIVE WEB-BASED PING PONG GAME | [Link](#)

Next.js, TypeScript, TailwindCSS

- Developed responsive multiplayer ping pong game with WebSocket real-time gameplay, chat, and tournament brackets.
- Integrated user-friendly UI/UX for game controls, friends list, and real-time invitations.
- Engineered tournament system with bracket visualization and WebSocket-based chat.

WATCHWISE - IMDB CLONE | [Link](#)

Next.js, Tailwind CSS, NextAuth.js

- Built a responsive, modern UI IMDb clone using Next.js and Tailwind CSS. Fetches meta-data from TMDB API for trending movies/TV shows and user search results. Implements user authentication via NextAuth.js and allows users to create watchlists with persistent storage.
- Features include real-time search functionality, custom movie/tv show collections, and responsive design for optimal viewing on all devices.