Yacine BELAHADJI
Fullstack Web Developer

- belahadji.yacine@gmail.com
- yacinedev.com
- github.com/3antozz
- Algiers, Algeria
- +213 550 390 701
- 22/05/2001

PROFILE

Passionate full-stack JavaScript developer building modern web apps using React, Next.js, and Node.js. Eager to join dynamic teams, write clean code, and continue growing as a developer.

LANGUAGES

English — Fluent

Arabic — Native/Bilingual

French — Conversational

STRENGTHS

- Fast learner
- Detail oriented
- Highly motivated
- Adaptable mindset

EDUCATION

Full-Stack Web Development, *Self-Taught*
June 2023 – June 2025
- Completed The Odin Project curriculum covering HTML, CSS, JavaScript, React, Node.js, Express and PostgreSQL.
- Expanded beyond the curriculum to learn Next.js, TypeScript, Tailwind, SEO.
- Built full-stack apps, including a messaging platform, a social media platform, and a location based app...

Master's Degree in Architecture,
EPAU - National School of Architecture 🔗
September 2018 – June 2024 | Algeria
- Developed strong skills in design systems, problem-solving, attention to detail and project planning.

SKILLS

Programming Languages
JavaScript (ES6+), TypeScript, SQL

Frontend
React, Next.js, EJS, Tailwind, HTML, CSS

Backend
Node.js, Express, Prisma, PostgreSQL

Tools
Git, Docker, Webpack, Vite, VS Code, Postman

Other
REST APIs, WebSockets, OAuth

LATEST PROJECTS

DropZone, *A modern Nextjs app designed to track & organize every location where you dropped packages.* 🔗
- Secure Credentials login with NextAuth & 2FA.
- Google Maps API integration to visualize all your dropoffs on an interactive map.
- Location search autocomplete, current location with Geolocation API, Marker clustering for better visualization.

Odinbook - Social Media App, *A real-time social media platform for content sharing and interactions.* 🔗
- Integrated authentication via GitHub OAuth or custom username/password.
- Developed core features: profiles, posts, comments, likes, and follow system.
- Enabled real-time updates and notifications for responsive user interactions.