



Badr Abouhilal

Senior Frontend Developer

Contact

- +212-664561721
- abouhilal.badr@gmail.com
- Hay Laarab DB Elboustane N173, Marrakech, Morocco
- @abouhilalbadr
- @abouhilalbadr

About Me

With over 7 years of experience. I design and build modern applications for both web and mobile, turning ideas into reliable products liked by users. Passionate about code quality, testing, and user-centered design (UCD) approach.

Skills

- Frontend:** Vue.js, Nuxt.js, React, Next.js.
- Backend:** Node.js, Express.js, Elysia.js, SQL.
- Mobile:** React native, Expo.
- Languages:** Javascript, Typescript, php.
- Other:** UCD, Testing, Performance Optimization, Remote Collaboration

Education

- Bachelor of Business Management
1337 Coding School 2019 - 2023
- Network & System Administration
Higher Institute of Applied Technology 2014 - 2016
- Maintenance & IT Support
Specialized Institute for Industry 2014 - 2016

Experience

- Full Stack Developer
Medzair 2024 - 2025
 - Built multi-platform medical applications (web + mobile).
 - Worked with TypeScript, Nuxt.js, Next.js, Node.js, MySQL, React Native.
 - Ensured data security and scalability in production.
- Frontend Developer
Checkin.com 2023 - 2024
 - Developed frontend features for a SaaS platform with thousands of daily active users.
 - Improved UI performance and implemented best practices in frontend architecture.
- Frontend Developer
Poliigon 2022 - 2023
 - Delivered responsive, high performance UIs with JavaScript, Nuxt.js, Vue.js.
 - Contributed to a platform serving over 1M monthly downloads of digital assets.
- Full Stack Developer
Proxify 2022 - 2023
 - Worked on full-stack applications using Nuxt.js.
 - Supported clients in delivering scalable, production ready projects.
- Front Developer
Axelerant 2021 - 2022
 - Specialized in building modular Vue.js frontends.
 - Collaborated with global, distributed teams.

Interests

- Playing Football.
- Exploring new technologies.
- Building impactful digital products.

Languages

- Frensh: B1
- English: C1.
- Arabic: Native