

ABDELHAMID BELLEBOUR

FUTURE SOFTWARE ENGINEER

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ABOUT ME

Junior Mobile and Web Developer currently pursuing a college degree in software development. I have hands-on experience building web applications with growing experience in full-stack development. I have worked on academic and personal projects involving frontend development, backend logic, and database design. I am seeking a junior full-stack developer position or internship, where I can contribute to real-world projects while continuing to grow as a software engineer.

SKILLS

- Programming languages: C/C++, C#, Java (learning), Python basics, HTML/CSS/JAVASCRIPT, Typescript
- Frontend: React, Vite, Next.js, Tailwind-css, Ant-Design, SASS/LESS
- Backend: SQL-Server, Spring boot 3 & Rest APIs basics
- Database: Microsoft SQL-Server, Postgresql
- Mobile: React native, Expo, Android Studio

PROFESSIONAL EXPERIENCES

Associate Software Engineer (Engilabs by XHUB)

November 2023 – August 2025

- Contributed to the development and maintenance of professional web applications.
- Implemented user interface features aligned with business requirements.
- Integrated frontend logic with backend services for data-driven workflows.
- Collaborated with multidisciplinary teams across ongoing projects.
- Participated in long-term development cycles and feature evolution.

Associate Software Engineer (XHUB)

January 2023 – October 2023

- Contributed to industry-level web applications within a development team.
- Developed and enhanced frontend interfaces from functional specifications.
- Integrated frontend components with backend services to support features.
- Worked in shared repositories and iterative delivery cycles.
- Focused on maintainability and UI consistency in user-facing apps.

Mobile Developer Intern (XHUB)

July 2022 – December 2022

- Participated in the development of production-oriented mobile applications.
- Implemented and maintained mobile user interfaces following design guidelines.
- Integrated backend services into mobile apps for data display and submission.
- Collaborated with teammates; followed version-controlled workflows.

Academic Projects — Software Engineering Program (ISTA-NTIC)

October 2020 – June 2022

- Contributed to the design and development of desktop, web, and mobile applications as part of coursework.
- Built and maintained user interfaces across multiple platforms with attention to usability.
- Implemented data access logic for desktop and web applications using relational databases.
- Worked with lightweight mobile data persistence for small-scale apps.
- Learned database design foundations: schema creation and relational modeling.

FORMATION

Smk Aukštoji Mokykla

Vilnius, Lithuania
Septembre 2025 – until now

Specialized Institute Of Applied Technology NTIC

Agadir, Morocco
October 2020 – June 2022

CERTIFICATIONS

Microsoft Specialist office Master – 2021