Ilyass Atlassi

FULL STACK WEB DEVELOPER

atlassiilyass@gmail.com | [GitHub](#) | [LinkedIn](#) | [Twitter](#) | [Portfolio](#) | +212762679263(Mobile)

SUMMARY

I have significant expertise in developing full-stack web applications using various programming languages, frameworks, and technologies. I have focused on creating responsive and user-friendly interfaces that scale effectively. Throughout my career, I have been passionate about tackling complex problems and delivering creative solutions.

SKILLS

Front-End: JavaScript, React, Redux, Typescript, Tailwind, HTML5, CSS3.
Back-End: Nodejs,Next.js,PostgerSql.
Tools & Methods: Git, GitHub, Netlify, Mobile/Responsive Development, TDD, Chrome Dev Tools.
Professional: Remote Pair-Programming, Teamwork, Mentoring.

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS   Remote
Full Stack Web Developer   October 2022 – Present

Maths Magician —I created a web app called Math-Magician with three pages: Home, Calculator, and Quotes. The Calculator page featured a working calculator, and the Quotes page used an API to generate a random quote.
- Built with: HTML5, CSS3, javascript, and React.

Todo-List — I created a To-Do app using HTML, CSS, and JS and bundled all the files using Webpack. The app displayed items in the order they were created.
- Built with: HTML5, CSS3, Webpack, and React.

About
Blog App —.I created a blog app using Next.js. I used Prisma as an ORM to interact with a PostgreSQL database.
I also incorporated Tanstack's React Query for performing CRUD operations.
- Built with: Tailwind, Typescript, and Next.js.

MICROVERSE   Remote
Mentor (Volunteer)   March 2022– September 2023
- Mentored junior web developers, providing technical support through code reviews.
- Proposed improvements to code organization to improve code quality and overall performance.
- Provided advice and tips on how to maintain motivation to maintain longevity in the program.

EDUCATION

MICROVERSE   Octobre, 2022– September, 2023
Remote Full Stack Web Development Program, Full-Time
- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux.
- Developed skills in remote pair programming using GitHub, industry-standard git-flow, and daily standups to communicate and collaborate with international remote developers.

UNIVERSIT Ibno tofail   Septembre, 2017– Septembre, 2021
Bachelor's degree
- I succeeded in completing the course CS50, which is an introductory computer science course offered by Harvard.
- We collaborated on a final project using Arduino, an open-source electronics platform that allowed us to easily create and program interactive projects.