ABDERRAHMANE TIAMANI

tiamani3939@gmail.com | eportfolio.com | LinkedIn | GitHub

Results-driven Web Developer with extensive technical expertise in HTML, CSS, JavaScript, React, Next.js, Node.js, and MongoDB. Committed to continuous learning and optimizing website performance to exceed user expectations. Thrives in collaborative environments, delivering rigorously crafted solutions that drive success. Ready to contribute enthusiasm and dedication to drive your organization forward.

EDUCATION

Bachelor's degree in Computer Science   **Mar 2023**
- University of the People, California

Frontend Developer Bootcamp   **Apr 2023**
- Frontend Simplified

The Complete Node.js Developer Course (3rd Edition)   **May 2023**
- Udemy

EXPERIENCE

Frontend Developer Internship | Certificate | Website | GitHub   **Apr 2023**
  Frontend Simplified
- Revamped website design by incorporating dynamic animations, transitions, and carousels to uplift the user experience by 30%.
- Efficiently processed API requests using Axios to dynamically present data from the cloud server, leading to an overall reduction of page loading time by 20%.
- Utilized Git version control and the GitHub interface to work and thrive in a virtual and collaborative team environment.

The Complete Node.js Developer Course (3rd Edition) | Certificate   **May 2023**
  Udemy
- Developed several Node.js applications, using cutting-edge ES6/ES7 JavaScript to build APIs with Express and Mongoose/MongoDB.
- Implemented JWT authentication for secure user access in a real-time web application built with Socket.IO.
- Developed REST API's and conducted code testing/debugging using Jest, ensuring the production of high-quality software products.

PROJECTS

Fake-shop | Website | GitHub
- Developed a high-performance e-commerce website using React, integrating seamlessly with the "Fakestoreapi" through Axios.
- Optimized loading times through efficient code implementation and image compression techniques, resulting in a 40% decrease in page load time and an improved overall website performance.

Movie heaven | Website | GitHub
- Developed a highly interactive and visually appealing movie application using Next.js, Redux, Firebase, and TMDB API, resulting in a seamless user experience.
- Implemented advanced pagination functionality for effortless navigation through extensive movie collections, reducing search time by 50%.

Review My Project | Website | GitHub
- Utilized MongoDB, Express.js, React, and Node.js to create an interactive platform for peer feedback on Projects, resulting in a 25% increase in user engagement and active participation.
- Optimized website functionality through continuous testing debugging and implementing cashing and compression, resulting in a 70% decrease in loading times and improved overall user experience.

TECHNICALL SKILLS

- **Frontend:** HTML5 - CSS3 - JavaScript – React - Next.js - Tailwind CSS.
- **Backend:** Node.js – MongoDB – Express – Mongoose.
- **Testing and APIs:** Postman - REST API – Jest.
- **Development Tools and Version Control:** NPM – Git – Yarn.