Jonel Briones

Full Stack Developer

Contact

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Skills

HTML5 & CSS

SCSS

Tailwind CSS

JavaScript

React.js

MongoDB

Node.js

Express.js

Git

TypeScript

Education

Coding Dojo

Full Stack Certification

About Me

Did you know you can use inspect elements to tweak words on a webpage? When I found this out, I was happily slapping my name on every site I visited.

When I enjoy something, it doesn't just become a hobby–it becomes a lifestyle. I enjoy investing my time to be better, and to always ask myself "what else can I do?

Below are a couple of my projects that showcase my skills and background in software engineering.

Projects

CloudyType

Based on the typing game MonkeyType, exploring the features of building a real-time leaderboard, game modes, and UI. This application was built with React and SCSS. Integrated RESTful APIs and implemented JWT authentication with refresh tokens for security and seamless authentication. Optimized search performance with debounce implementations. Introduced Git workflows with feature branches and testing before merging to production.

Noted

A note-taking web application with a simplistic UI designed to be responsive on mobile and desktop. Optimized state management with react context, reducing unnecessary re-renders for improving UI responsiveness. Provided Google OAuth sign in for secured authentication.

MusicMe (Spotify clone)

Integrated Spotify API for song requests and OpenAI for artist recommendation based on recent tracklist. Built with Next.js and Tailwind CSS for detailed UI and API handling.

Experience

Allied Universal / Security Officer

FEB 2019 - DEC 2024

- Conducted routine patrols and monitored surveillance systems to ensure site security
- Communication between officers, contractors and site employees to ensure safety protocols are checked.
- Managed badge distribution and operated access control systems

Coding Dojo / Student

- Gained hands-on experience in building Full Stack projects with spring boot java, flask python, and MERN react.
- Gained experience deploying applications on AWS cloud services