

David Remus Tribugenia

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daddypeeg.github.io/portfolio

SUMMARY

I am a Senior Frontend Engineer with expertise in React, TypeScript, and frameworks like Next.js. In a recent project, we leveraged Vercel's AI SDK to integrate AI into a Healthcare Insurance SaaS platform. This multitenant system enables agents to efficiently collect patient data and recommend the most practical and cost-effective insurance plans.

PROFESSIONAL EXPERIENCE

CODEBILITY

Fullstack Web Developer
(Specialization Frontend Developer)

Metro Manila

November 2023–Present
Remote

Codebility is a startup company that offers various tech services and specializes in software development.

Internship Phase

- Collaborated with cross-functional teams to gather requirements, ensuring the delivery of user-centric and impactful web solutions.
- Diagnosed and resolved a range of technical issues, consistently meeting deadlines for feature rollouts and bug fixes.
- Leveraged various libraries and UI frameworks to craft visually stunning, intuitive, and user-friendly components.
- Harnessed the optimization capabilities of Next.js, including advanced rendering methods, to significantly enhance user experience and application performance.

Working Phase

This is where I officially started working as a developer for the company.

Client: Agentsly

- Spearheaded the planning and development of the user interface, leveraging ShadCN and component-based libraries to create sleek, functional designs.
- Integrated ChatGPT seamlessly using Vercel's AI SDK and OpenAI API, enhancing the platform's AI-driven capabilities.
- Assisted in setting up KeystoneJS as the CMS and managing smooth deployments on AWS infrastructure.
- Utilized a range of AWS services to host and maintain the live website, ensuring reliability and scalability.

Client: Volatility

- Addressed and resolved multiple UI bugs based on valuable user feedback to improve the overall experience.
- Collaborated with developers to integrate Twitter and Xero, delivering client-specific features that enhanced functionality of UI bugs based from user feedbacks.
- Designed and developed an aesthetically appealing new landing page, improving user engagement.
- Integrated the CMS with the frontend to create a dynamic blog page, managed seamlessly from the CMS.
- Created a robust video platform to host and manage webinars, streamlining online events.

COMMISSION ON ELECTIONS

Administrative Aide II

Pontevedra, Negros Occidental

July 2022–July 2023
Onsite

After graduating, I was immediately absorbed by the commission and hired as a regular government employee.

- Managed administrative and clerical tasks, ensuring the validity and authenticity of legal documents with meticulous attention to detail.
- Led and trained municipal election volunteers, providing guidance on operating equipment and optimizing the use of the Comelec System for efficient election processes.
- Educated voters across various barangays on effectively using the online platform to view and update their personal data.
- Served as a System Administrator in the field office, responsible for applying system updates, identifying and reporting bugs, and performing routine maintenance and cleanup on the system database.

EDUCATION

Technological University of the Philippines

Bachelors in Engineering Technology – Computer Engineering

Talisay City, Negros

Occidental

August 2018 – July 2022

ADDITIONAL SKILLS

React, Typescript, Next.js, Redux, KeystoneJS, TailwindCSS, React Context API, Javascript, React Hooks, Context API, Responsive Design, Git, Node.js, HTML, CSS, Problem Solving, Data Structures.