Joenel F. Sevellejo

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Committed and detail-oriented Full-Stack Developer with experience in building scalable web applications using React.js, Next.js, TypeScript, and Node.js. Experienced in backend development using Express.js and MongoDB. Interested in learning and integrating AI technologies in the future. Seek to build and contribute to innovative projects.

Education

Cavite State University

Bachelor of Science in Information Technology (BSIT), August 2023 - Present

Skills

JavaScript, TypeScript, React, Nextjs, Expressjs, MongoDB, Mysql, Git, Go, Firebase

Projects

Saju-Bazaar - Online Marketplace

Saju-Bazaar is a full-stack online marketplace where users can buy, sell, and manage products seamlessly. Built with Next.js and TypeScript, the platform provides a smooth and efficient shopping experience, integrating secure authentication, product management, order tracking, and Stripe for seamless payment processing.

AssTech - Tech Students with AI-Driven Learning

AssTech is a web platform designed to help students in tech-related courses by providing AI-powered tools for learning, project ideation, and hands-on coding practice.

Drizzy Movie

Drizzy Movie is a dynamic web application that provides users with an intuitive platform to explore and discover movies. Built with Next.js and TypeScript, it fetches real-time movie data from the TMDB API, displaying trending, top-rated, upcoming movies, and TV shows.

Vaccination.ng

Vaccination.ng is a modern and fully responsive landing page designed to provide essential vaccination information in a clean and user-friendly interface. It ensures easy navigation for users to access key sections such as Home, Services, Schedule, and Contact Us.

NoobNet - A Social Hub for Tech Enthusiasts

NoobNet is a lightweight social platform designed for tech learners to share posts, comment, and interact in a developer-friendly community. Built with Vite + React.js, it leverages Firebase for authentication and storage, ensuring a fast and secure experience.