

Rj E. Langga

Bacolod City Negros Occidental Philippines

rjelangga@gmail.com

www.rjelangga.com

Professional Summary

Full-stack engineer with 9 years of experience, specializing in frontend development. Experienced in building responsive, efficient, and maintainable web and mobile applications using Next.js, React.js, and Node.js.

Skills

Programming Technologies: NextJS, ReactJS, Svelte, Tailwind, React-Native, Expo, NodeJS, Express, Pubnub, Javascript, ES6, TypeScript, Redux, MongoDB, Supabase, git, HTML5, AngularJS, Angular 4, Java, Android, C#

Experience

DeepVista – San Jose California – Full-stack Engineer

2025 – Current

- Built an AI workspace for go-to-market teams with workbenches that track leads, surface daily briefings, and recommend next actions.
- Developed visual, schedulable workflows for lead discovery and outreach sequences using Next.js, React, Tailwind, and Python.

AixLabs – California – Full-stack Engineer

2023 – 2025

- Built an AI + AR mobile app for custom tattoo design generation and on-skin previews with exportable stencils.
- Created a web tool to detect and rewrite AI-generated text into natural, plagiarism-free prose.
- Developed an AI platform that summarizes and converts media into flashcards, transcripts, and searchable content with chat-based queries.
- Built an AI platform that turns existing content into quality videos with automated voiceovers and subtitles.

Moment(Moment House) – LA California – Front-end Engineer

2020 – 2023

- Joined the pioneer team that developed a live-streamed events platform enabling creators to host ticketed events (comedy shows, concerts, and podcast reunions) with real-time chat and Q&A for global audiences. The platform was later acquired by Patreon.
- Developed and optimized the real-time chat system, ensuring low latency and scalability for thousands of concurrent users.
- Developed major portions of the application's frontend, improving performance, usability, and overall user experience.
- Contributed to a WebGL-based interactive art world for web and iOS, where users can freely move and explore different artist-created environments.

TEC Clinic – Bacolod City Philippines – Full-stack Engineer – Designer

2018 – 2019

- Designed, implemented, and maintained a record management application for a clinic to handle patient records, checkups, transactions, inventory, user accounts, and reports using Node.js, MongoDB, and React.js.

TAS Tradesoft – Bacolod City Philippines – Front-end Web Developer and Designer

2016 – 2020

- Designed and developed web and mobile applications using the MEAN stack, including a trading platform with optimized data grids and a COGS module for cost tracking and reporting.
- Contributed to various platforms and websites, such as a real-time meeting app with recording and encryption features, and re-designed desktop and mobile applications to enhance usability, performance, and visual design.

Education

STI West Negros University

Bachelor of Science, in Computer Science

Bacolod City

2015 – 2017

University of Negros Occidental – Recoletos

Bachelor of Science, in Information Technology

Bacolod City

2015 – 2017