

Zomer Gregorio

Santa Maria, Bulacan | zomergregorio@gmail.com | +63 949 684 9273

Linkedin: [linkedin.com/in/zomergregorio](https://www.linkedin.com/in/zomergregorio)

Portfolio: zomer.vercel.app

GitHub: github.com/zomeru

EXPERIENCE

Software Developer | Seansoft Corporation

Makati, Philippines | Jan 2024 – Apr 2026

- Worked on a [mineral management platform](#) for managing mineral assets, maps, reports, and other related workflows.
- Migrated legacy AngularJS features to React, reducing frontend complexity and making development easier to maintain.
- Improved Leaflet map responsiveness by removing unnecessary markers, layers, and rendering work.
- Built and improved Django APIs for reports and product workflows, including validation, filtering, and data handling.
- Moved custom audit logging toward database-level auditing for more consistent and reliable change tracking.
- Added and stabilized Cypress E2E tests to catch regressions across critical workflows and React migrations.
- Improved slow reports and database queries by identifying bottlenecks and adding targeted PostgreSQL indexes.
- Used Claude Code for the AngularJS-to-React migration to break larger migrations into tasks, tests, and review changes.
- Worked on [CodeTest](#), improving the UI to simplify workflows, keep layouts and styling consistent, and provide a smoother user experience.

Part-time React Developer | Binbooker

Vancouver Canada (Remote) | Mar 2025 – July 2025

- Improved various parts of the [BinBooker](#) app using React and SCSS, mostly improving existing workflows and UI.
- Built advanced filtering and reporting features that made operational data easier to find, review, and analyze.
- Improved Bins Management performance for large datasets by reducing unnecessary rendering and costly frontend work.
- Improved Stripe integration and added a system-wide maintenance mode for deployments or maintenance work.

Full Stack Developer | Evelan GmbH

Hamburg, Germany (Remote) | Aug 2023 – Jan 2024

- Worked on [PAUL 360](#), a secure document collaboration platform built with Next.js, tRPC, TypeScript, and PostgreSQL.
- Built responsive, reusable, and strictly-typed UI components using React and Chakra UI.
- Built type-safe tRPC APIs sharing frontend contracts, reducing mismatches between API responses and client-side code.
- Used shared Zod schemas across client and server validation so the same data rules weren't maintained separately.
- Designed and updated PostgreSQL schemas with Prisma to support new application features and data requirements.
- Added Jest tests around core application logic to catch regressions as features changed.

Software Engineer | Beyonder Inc.

Makati, Philippines | Feb 2022 – July 2023

- Shipped multiple web and mobile products using TypeScript, Next.js, React, React Native, Node.js, MongoDB, Firebase, and Supabase, including ([Kokuban](#) (MVP), [スマホ de マップ](#), [Doko?](#)).
- Set up GitHub Actions workflows for build and deployment tasks, reducing the manual work required to release changes.
- Took ownership of frontend implementation across projects, keeping patterns consistent and reviewing developers' work.

Full Stack Developer | Freelance

Muntinlupa, Philippines | Sep 2021 – Feb 2022

- Built and maintained web and mobile applications for freelance clients, covering frontend and backend development.
- Worked with a small team including a senior engineer to build and deliver an e-commerce platform.

EDUCATION

Bachelor of Science in Information Technology | STI College Alabang

June 2019 – July 2023

TOOLS

- **Frontend:** JavaScript, TypeScript, React, React Native, Next.js, Tanstack Start, React Router, React Query, Tailwind CSS, SCSS, Vite, ESLint, Prettier, Biome
- **Backend:** Node.js, Express, Python, Django, Hono, OAuth, REST
- **Dev Tools:** VS Code, Git, GitHub, GitLab, BitBucket, Claude Code, Codex, OpenCode, Copilot
- **Database:** PostgreSQL (Supabase, Neon), SQLite, MongoDB
- **Other Technologies:** Turborepo, Prisma, tRPC, Vercel, GitHub Actions, Firebase, Sanity CMS, OpenRouter, OpenAI, Vercel AI SDK, Docker