Zomer Gregorio

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LINKS

Portfolio: zomeru.com Linkedin: linkedin.com/in/zomergregorio Github: github.com/zomeru

TOOLS

JavaScript, TypeScript, ReactJS, NextJS, React Native, Tailwind CSS, Styled Components, NodeJS, ExpressJS, MongoDB, PostgreSQL, Firebase, GraphQL, Rest API, Docker, Git, Figma

EXPERIENCE

Software Engineer at Beyonder Inc. | Makati City, Philippines

February 2022 - Present

- Create prototypes using Figma.
- Develop Kokuban, a web app meant to assist the teachers in Japan to create online educational materials.
- Develop スマホdeマップ, a mobile application that utilizes a map to show bulletins, leaflets, and poster areas within Japan.
- Maintain Doko?, a map & navigation mobile app for navigating garbage bins, smoking areas, and restrooms in Japan.
- Work remotely, communicate, and collaborate with a team of five engineers.

Full Stack Developer at Open Source (GitHub) | Muntinlupa City, Philippines

February 2021 - Present

- Collaborate with a small team of students and experienced developers.
- Contribute to open-source projects.
- Build personal projects to enhance my skills and explore new technologies.
- Does mentorship on web development with ReactJS and other web technologies.

Full Stack Developer at Freelance | Muntinlupa City, Philippines

April 2021 – February 2022

- Developed apps for small start-ups and individuals with my team.
- Created prototype using Figma.
- Converted PSD to web pages.
- Ensured web design is optimized in different types of devices.

EDUCATION

Bachelor of Science in Information Technology, STI College

2019 - 2023

PROJECTS

STICA LMS | Live URL

An online library management system for STI College Alabang (My capstone project).

- Developed the entire web application including the <u>admin panel</u>.
- Created prototype using Figma.

Kokuban | Live URL

An online educational materials creator for teachers and students.

• Developed and designed the whole app.

Paymongo.js | Live URL

A lightweight, fully featured, modular, typescript-compatible javascript library for PayMongo.

• Integrated built-in types from input to response for rich TypeScript support.

Groundwork PH | Live URL

An online B2B platform designed to create and gather networks for business establishments in the Philippines!

- Developed 50% of the web app, that includes the chat feature and checkout and payment flow using Paymongo.
- Created prototype using Figma.