Julius Angelo A. Paano

✉ paano14325@gmail.com   📞 09397304644

📍 Phase 1 Blk A Lot 8, Correctional Road, Addition Hills, Mandaluyong, Philippines

🔗 paanojuliusangelo.vercel.app | github.com/julsangelo

Professional Experience

Full Stack Web Developer, *Leekie Enterprises Inc.*   06/2024-09/2024
Makati City, Metro Manila

- Trained on the tech stack the team uses such as React, Laravel, SCSS, Webpack, Redis, Git, Docker, and Kubernetes.
- Made changes on the frontend of the team's projects and created APIs for the backend.
- Followed the Kanban framework in agile development that the team uses.
- Collaborated with different teams that work on the same projects the team manages or develops.

Web Developer, *Freelance*   08/2023 – 09/2023

- Redesigned a Shopify store based on a website provided by the client using Liquid, a framework used in all Shopify themes.
- Front-end redesign of a business website of a client using HTML, Bootstrap, and JavaScript.

Shopify Developer, *Freelance*   03/2023 – 04/2023

- Redesigning and maintaining a US client's multiple e-commerce websites in the content management system platform Shopify.

Mobile Development Intern, *Wedding Suppliers Association of the Philippines Inc.*   08/2022 – 09/2022
Bacoor, Cavite

- Assigned to lead the team of mobile development interns.
- Enhancing the existing company's android mobile application and tasked to develop the app for iOS devices

Education

Bachelor of Science in Computer Science,   2019 – 2023
Polytechnic University of the Philippines   Manila City

Skills

Web Development
- HTML
- CSS
- PHP
- JavaScript
- React
- Tailwind
- Bootstrap
- Shopify
- Laravel
- Webpack
- Redis
- SCSS

Database Management
- MySQL

Data Science
- R programming

Software Development
- C
- Java

Mobile Development
- Android Studio
- React Native

Tools
- Git
- Docker
- Kubernetes

Projects

HospiTrack, *Android Studio*
An android mobile app that can suggest a nearby hospital based on the user's location and provide details such as if the hospital accepts COVID patients.

Mobyte, *Android Studio*

A malware detection mobile app that uses a parallel combination of machine algorithms OneR and J48 to identify malicious APK used for the thesis project.

MedicKare, *HTML, CSS, JavaScript, MySQL*

An online website where the user can schedule for consultation to provide hassle-free medical appointments.