

Dynielle Ryan Q. Goc-ong

Cebu, Philippines | (+63) 991 647 2809

gocong.dynielleryan@gmail.com | [LinkedIn Profile](#) | [Portfolio Website](#)

FULLSTACK WEB DEVELOPER

Full-Stack Web Developer with hands-on experience building scalable, production-grade systems for US and Europe based clients. Proficient in Typescript, React, Tailwind, PostgreSQL, and Express. Known for delivering reliable, user-focused solutions while thriving in collaborative, fast-paced environments.

EDUCATION

UNIVERSITY OF SAN CARLOS
BS Information Technology

Cebu, Philippines
December 2025

Relevant Courseworks: Data Structures & Algorithms, Networking and Network Design, Mobile Development, Database Management, System Design

EXPERIENCE

ABOITIZ INFRA CAPITAL – *Network Engineer Intern*

On-site · Nov 2024 - Apr 2025

- Assisted in the maintenance and monitoring of corporate network infrastructure, ensuring high availability and reliable connectivity across internal systems.
- Supported the implementation and configuration of network devices, including routers, switches, and firewalls, to optimize performance and security.
- Collaborated with the infrastructure team to troubleshoot and resolve network-related issues, reducing downtime and improving response times.
- Participated in documenting network topologies, configurations, and procedures to support operational consistency and knowledge sharing.
- Contributed to network performance analysis and reported on metrics to assist in capacity planning and system upgrades.
- Followed ticket-based workflows to address user-reported network concerns and completed tasks within defined SLAs.

SmartStart – *Junior Full-Stack Web Developer*

On-site · Apr 2022 - Jun 2023

- Built and maintained high-performance web applications for U.S. clients using **TypeScript, React, Tailwind, and Express**, improving load times by **30%** and driving higher user engagement.
- Partnered with COO, CTO, and project managers to translate business goals into scalable full-stack solutions, contributing to a **20% increase** in client satisfaction scores.
- Conducted end-to-end QA reviews and code refinements that reduced post-deployment bugs by **25%**, ensuring stable, production-ready releases.
- Delivered full-stack features across multiple industries, streamlining development workflows and reducing project timelines by **15%**.

TECHNICAL SKILLS

Frontend: HTML, CSS, TailwindCSS, ReactJS, NextJS, React Native

Backend: Express.js, Supabase

Databases: PostgreSQL, MySQL, MongoDB, Supabase

Cloud & DevOps: Git, GitHub,

Languages: JavaScript (ES6+), TypeScript, Python, SQL, C

CERTIFICATIONS

Google Cybersecurity

February 2025

- Completed a comprehensive program covering core security domains, including network defense, incident response, SIEM tools, and risk management. Gained hands-on experience with Python, Linux, and security frameworks (NIST, CIA triad) to identify and mitigate threats.

PROJECTS

Typephoon - *A typing and note Taking Platform*

- Reinforce your programming knowledge by integrating notetaking with spaced repetition.
[Repository](#) | [Live](#)

Mic Mirror - *An Equipment Testing platform for computer peripherals*

- Test peripherals like microphones, webcams, headphones before an important virtual meeting.
[Repository](#) | [Live](#)

Pharmapoint Point of Sale System - *A point of sale system developed for a local pharmacy.*

- A point of sale system specifically developed for a local pharmacy, this modernization helped their business grow at an astonishing rate.

Pharmapoint Administration Client - *Pharmapoint Administration Dashboard*

- The Administration Dashboard for the Point of sale system, designed to monitor expiry date, low on stock, sales, transactions generated by the PoS, as well as upcoming shipments of goods.
-

REFERENCES

Julian Ernest Camello - *SmartStart Lead Developer*

- Email: camellojulianernest@gmail.com

Roshmel Creer - *SmartStart Lead Project Manager*

- Email: creerroshmel@gmail.com

Jomar Leano - *Application Developer*

- Email: jomar35leano@gmail.com