

Clyde Cyril Gullem, Full-Stack Developer

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SUMMARY

Resourceful Full-Stack Developer with over a year of professional experience at Pacific Equities Group, building and maintaining responsive web applications using Next.js, React, TypeScript, and Tailwind CSS. Skilled in developing seamless user experiences, integrating backend services, and managing databases with Supabase. Experienced in version control using Git and GitHub, deploying applications through Vercel and Netlify, and managing domains with Cloudflare. Focused on writing clean, maintainable code and delivering reliable, high-quality web solutions.

WORK EXPERIENCE

12/2025 – 08/2026

Full-Stack Developer — Cebu

SaleSnap PH

- Engineered scalable front-end interfaces and robust back-end services for multiple web applications, implementing responsive and accessible UI components utilizing Next.js, TypeScript, TailwindCSS, and shadcnUI.
- Partnered with designers and product teams to deliver 5+ seamless user experiences, employing Next.js and TypeScript while ensuring high-quality deployments and maintaining clean codebases.

08/2025 – 12/2025

Full-Stack Developer — Cebu

Abstract Digital

- Constructed scalable front-end interfaces and robust back-end services for modern web applications using Next.js, TypeScript, and TailwindCSS, achieving a 30% improvement in page load speed.
- Formulated secure authentication flows and integrated real-time features with Firebase, elevating user engagement through seamless cloud-based solutions.

02/2025 – 05/2025

Software Developer - Internship — Bogo, Philippines

TechTalk

- Contributed to the development of user authentication and notification features for Flexi App, a school attendance monitoring mobile application, using React Native in collaboration with a team of 5 developers during an internship at TechTalk.
- Instituted and implemented 5+ features for Flexi App, an attendance tracking system leveraging QR code scanning to enhance user experience and streamline attendance management.
- Developed backend and frontend features using Node.js and React to augment event creation workflows and reduce student check-in/out times by 30%.
- Collaborated within an agile team to architect a solution for event attendance tracking, leading to a 15% increase in participation rates across 10 educational institutions.

EDUCATION

06/2021 – 06/2026

Cebu Roosevelt Memorial Colleges — Cebu

Bachelor of Science, Information Technology

SKILLS

- Next.js
- TailwindCSS
- TypeScript
- Git
- GitHub
- React
- JavaScript
- RESTful APIs
- Node.js
- HTML
- CSS
- Netlify
- Cloudflare
- Vercel
- English Communication
- Design Sense
- SEO
- GA4

CERTIFICATES

- Software Engineer Certificate
- Frontend Developer Certification
- React Certification
- Next.js App Router Fundamentals

REFERENCES

Richard Juevesano — richard@abstract.ph

Senior Full-Stack Developer,

Collaborated with the Senior Developer as part of the development team across multiple projects.