



CHRISTIAN F. COLADILLA

BS INFORMATION TECHNOLOGY



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#120 Torres Bugallon St. Sangandaan, Caloocan City



November 23, 2000 (25 years old)



<https://coladilla-portfolio.vercel.app/>

SUMMARY

Web Developer with professional experience building responsive, production-level websites using WordPress, Elementor, React, TypeScript, Javascript, Tailwind CSS, and PHP. BSIT graduate with strong UI-to-code skills and real-world client project experience.

SKILLS

Frontend Development: *React, TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Bootstrap*

CMS: *WordPress, Elementor*

Backend & Databases: *PHP, MySQL, Oracle DBMS*

Design & Collaboration Tools: *Figma, Canva, Git, GitHub, Jira*

Development Tools: *Visual Studio Code, IntelliJ IDEA, NetBeans*

Professional Strengths: *Fluent in English and Filipino (verbal & written), Detail-oriented with a strong work ethic, Team player with a positive, solution-focused mindset*

EXPERIENCE



Developers Hideout

Web Developer | June 2024 – Present

- Built and maintained production websites for company clients
- Created the official Developers Hideout website from design to deployment
- Developed responsive layouts optimized for desktop and mobile
- Migrated WordPress sites to React + TypeScript + Tailwind CSS
- Created proof-of-concept websites for client demonstrations



Reed Elsevier Shared Services Philippines Inc.

Technical Support Specialist - Intern | March 2023 - June 2023

- Provided technical support for enterprise systems
- Assisted users with hardware and software troubleshooting

EDUCATIONAL BACKGROUND

Technological University of the Philippines – Manila

August 2019 – August 2023

Bachelor of Science in Information Technology

La Consolacion College – Caloocan

June 2017 – March 2019

Information and Communications Technology

NOTABLE PROJECTS

- **Developers Hideout** – *Company Website*
- **Manila Runway Republic** – *WordPress to React Migration*
- **Hodarizk** – *React + TypeScript Website*
- **Coin-Operated Printing Kiosk** – *Full-Stack Thesis Project*