CHRISTIAN F. COLADILLA
BS INFORMATION TECHNOLOGY

📞 09496963840   ✉ iancoladilla23@gmail.com

📍 #120 Torres Bugallon St. Sangandaan, Caloocan City

📅 November 23, 2000 (23 years old)

🌐 https://ipham23.github.io/christian.coladilla.portfolio/

SUMMARY

I am an individual who recently graduated, and I'm searching for a place where I can showcase my knowledge and skills while also aligning them with the goals of the organization. Despite my lack of professional experience, I have a competitive advantage due to my diligent work ethic and openness to learning new things.

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, Communication, and Technology

ON-THE-JOB TRAINING

Reed Elsevier Shared Services Philippines Inc.
Technical Support Specialist - Intern (March 2023 - June 2023)

As technical support, I was responsible for assisting employees with their concerns. One of my responsibilities is to diagnose devices with hardware or software issues. Along with reconfiguring and reimaging laptops, I assigned them to their respective domains. I've also utilized the Windows Autopilot tool. For my final assignment, I also had to create a presentation proposal for possible company innovation and process improvement.

SKILLS

Languages: Web Development *(HTML & CSS),* JavaScript, PHP, C, C++, Java, Python

Technologies: Figma, WordPress, Wix, Canva, Git & Github, MySQL, Oracle DBMS, Bootstrap, Laravel, React Native, Jira, Microcontroller *(Arduino Uno),* Single-Board Computer *(Orange Pi),* Vegas Pro, Adobe Photoshop, Microsoft Office Tools, IDE's *(Visual Studio, Code::Blocks, IntelliJ IDEA, NetBeans, Arduino IDE)*

Other: Fluent in English *(Verbal and Written),* Proficient in Filipino *(Verbal and Written),* Detail-Oriented, Strong Work Ethic, Optimistic, Team Player

ACHIEVEMENTS

- Successfully presented a project proposal to technology executives during my internship, outlining process improvement initiatives using the Lean Six Sigma approach.
- Created and defended a capstone project on a coin-operated self-service printing kiosk during my academic years.

RELEVANT COURSEWORK

✅ Computer Programming ✅ Web Development ✅ Applications Development ✅ Database Systems
✅ Microcontroller Systems ✅ Systems Integration and Architecture ✅ Computer Networking

HOBBIES

✅ Learning New Technologies   ✅ Creating Technical Content   ✅ Designing Websites