

Verlanne Paul P. Bocanog
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WORKING EXPERIENCE:

Agora PH

DEV & TECH internship (300 hrs.)

SKILLS:

- Computer Servicing
- Front-End Development (CSS & HTML)
- Arduino Programming
- Programming (C++, Python)
- Computer Networks
- Circuit Schematics & Diagrams (Circuit Wizard, Proteus), Testing
- Microsoft Office Applications
- Figma and Canva graphic designing
- UAT (User Acceptance Testing)

PROJECTS:

Multipurpose IoT Based Health Monitoring System

2022, College Thesis

Role: Team Member

It is an IoT based machine with multiple functionality; it can measure one's body temperature, pulse rate and it has an automatic alcohol dispenser. It has an ESP 32 Camera inside with accurate time stamping for security purposes. It is capable to send the data or the readings to the user's application via Bluetooth and QR code and submit it to the database via application with the help of internet.

Portfolio Website: VPB works

2022, Own Portfolio Website

Role: Developer

This website is created with HTML, CSS and a little of JavaScript. This website is composed of my Curriculum Vitae, Social media accounts, Skills, Certifications, and my works. It can be accessed through this link: <https://vpbocanog.github.io/>

CERTIFICATIONS:

- **CISCO:**
 - Networking Essentials
 - Introduction to Cyber Security & IoT
 - CCNAv7: Enterprise Networking, Security, and Automation

- **e-TESDA online course - Computer Systems Servicing:**
 - Installing and Configuring Computer Systems
 - Introduction to CSS
 - Maintaining Computer Systems and Networks
 - Setting Up Computer Networks
 - Setting Up Computer Servers

- **Great Learning:**
 - Java Programming (Beginner)
 - Android Application Development (Beginner)

- **MNET:**
 - Basic Python Course

EDUCATIONAL BACKGROUND:

2012-2018 **Caloocan National Science and Technology High School**

2018- 2022 **Polytechnic University of the Philippines (PUP)**
 Sta.Mesa, Manila

- Bachelor of Science in Computer Engineering

CHARACTER REFERENCE:

Dwayne Cueto
Database Administrator
DXC.Technology
0905 895 59 67