**Robert Timbang Quintero**

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| **EDUCATION** |
| **Bulacan State University**  | **Malolos, Bulacan, Philippines** |
| **Bachelor of Science in Information Technology** | **August 2019 – June 2023** |

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| **PROJECT EXPERIENCE** |
| **Proxmox Home server** | **Home Project** |
| **Home Lab Setup** | **April 2023 - Current** |
| * Successfully installed Proxmox Virtual Environment (PVE) on a dedicated computer.
* Created and managed virtual machines (VMs) for learning and experimentation.
* Implemented Linux Containers (LXC) for lightweight application isolation and management.
* Gained introductory knowledge of Proxmox's features and capabilities
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| **Front-end Developer / Deployment /UI UX Designer** | **Remote** |
| **Accenture Philippines (Internship Project)** | **February 2023 – April 2023** |
| * Develop the application's front-end in Angular and Material Design
* Containerized the application with Docker and Docker Compose, with Nginx as the web server.
* Conducted thorough user research to gather valuable feedback and iteratively refine the designs, resulting in a best user experience.
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| **Website Deployment Capstone** | **Home Project** |
| **Bulacan State University (School Capstone Networking)** | **4th Year First Semester 2022 - January 2023** |
| * Successfully set up a cloud environment on Google Cloud Platform (GCP).
* Utilized Cloud Panel for simplified management and monitoring of cloud resources.
* Deployed and configured virtual machines (VMs) to host applications.
* Gained hands-on experience with cloud computing.
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| **Hyper-V –, VirtualBox, VMware Workstation Lab Setup** | **School** |
| **Bulacan State University (School Project Networking)** | **3rd Year Second Semester 2022** |
| * Successfully installed and configured Hypervisor type 1 and 2 on my personal computer.
* Created multiple virtual machines (VMs) for testing and learning purposes.
* Experimented with different operating systems and software configurations Linux (Ubuntu, Kali, Fedor, Ubuntu server 20.04 LTS), Windows (7, 8, 10, server 2008, server 2019, server 2022)
* Developed a deeper understanding of virtualization concepts and practical skills
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| **SKILLS & INTEREST (NETWORKING)** |
| **Skills:** Windows 7,8,10,11, Linux Distro Ubuntu, WSL2, Proxmox, Docker, Virtualization, Containerized, VirtualBox, VM Ware Workstation, Hyper-V, Uptime Kuma, Cloudflare, Kasm Workspace, Strong Computer Hardware knowledge, Wireshark, Nmap, Wazuh**Cloud background knowledge:** GCP, AWS, AZURE **Interest:**  Cluster, Kubernetes, CI/CD Pipeline, Cybersecurity |

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| **SKILLS & INTEREST (WEB DEVELOPMENT)** |
| **Skills:** Figma, Adobe XD, Canva, illustrator, NextJS, ReactJS, Angular V16, HTML5, CSS3, Tailwind, Sass, Material UI, Git, Docker, Docker compose, Robot Framework**Interest:** Vue, Svelte  |

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| **CREDENTIAL & CERTIFICATION**  |
| A close-up of a logo  Description automatically generated | **Google IT Support Certificate**Issued by Coursera | **July 22, 2022** |
|  **Diagram  Description automatically generated** | **Introduction to Cybersecurity**Issued by Cisco | **June 11, 2022** |
| A circular logo with text on it  Description automatically generated | **Hardware and Operating System Essentials**Issued by CourseraAuthorized by IBM | **June 24, 2022** |
|  A blue and white logo  Description automatically generated | **Networking Essentials**Issued by Cisco | **December 04, 2022** |
| Graphical user interface  Description automatically generated | **AWS Cloud Quest: Cloud Practitioner**Issued by Amazon Web Services Training and Certification | **January 04, 2023** |
| A close-up of a document  Description automatically generated | **Certificate of Appreciation: Gabay Tulong Para Sa Lahat Ng Maloleno**Issued byPSITE Central Luzon: (IRCITE) International Research Conference on Information Technology Education | **May 05, 2023** |