

Gian Carlo S. Victorino

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Summary

Information Technology specialist in systems development and infrastructure, expertise as a hardware technician for COMELEC and multiple industry certifications in networking, project management, and cybersecurity.

Education

Far Eastern University – Institute of Technology

2022 - 2026

- Bachelor of Science in Information Technology

Experience

Abiva Publishing House, Inc. – Web Development Intern

April 2026 – June 2026

- Developed interactive and standards-compliant XHTML webpages from scratch, transforming static educational content into structured digital learning materials tailored for elementary resources.
- Programmed semantic web layouts using XHTML and custom CSS, while managing the formatting, packaging, and optimization of digital assets into ePUB formats for cross-platform compatibility.
- Produced highly accessible, responsive, and visually appealing digital textbooks available on web that significantly enhanced the interactive e-learning experience for elementary students and educators.

Olopa Corporation – Software Development Intern

January 2026 – March 2026

- Constructed a full-stack company attendance monitoring system for internal employees by building components and functions in React and backend API using Laravel, successfully automating a previously manual employee tracking process.
- Managed database architecture, API integrations, and team workflows, which included optimizing PostgreSQL relational schemas and implementing Git version control branching strategies to maintain code integrity.
- Delivered a fully automated, real-time attendance tracking solution for employees that completely eliminated manual logging errors, helped HR manual workload, and provided the company with a secure attendance system.

Commission on Elections – Hardware Technician

March 2025 – May 2025

- Maintained critical voting infrastructure by conducting strict QA on hardware diagnostics and preventive maintenance on vote-counting machines, ensuring 100% operational readiness throughout the election period.
- Resolved complex technical hardware failures for field units, identifying root causes in mechanical components and parts to minimize downtime and prevent delays in data transmission.
- Successfully deployed fully functional equipment to voting precincts by manually testing and carefully maintaining hardware components for over 20 + automated counting machines (ACM) in precinct units, resulting in a flawless and error-free setup for the 2025 National and Local Elections in the Philippines.

Certifications

- **Networking & Infrastructure:** CCNA: Introduction to Networks (Cisco) • DevNet Associate (Cisco) • Linux Essentials (Cisco) • Information Technology Specialist in Networking (Pearson)
- **Cybersecurity & Support:** CyberOps Associate (Cisco) • CCST Cybersecurity (Cisco) • Technical Support Fundamentals (Google) • Cybersecurity Fundamentals (IBM) • Getting Started with Cybersecurity (IBM)
- **Software Development & Data:** IT Specialist in Python (Pearson) • Python Essentials 1 (Cisco) • Web Development Fundamentals (IBM) • Data Literacy (IBM) • Data Fundamentals (IBM) • Introduction to Internet of Things (Cisco) • Introduction to AI (University of Helsinki)
- **Project Management & IT Foundations:** PMI Project Management Ready (PMI) • Risk Analysis for Project Management (UPOU) • IT Fundamentals (IBM) • Intro to Technology for Teaching & Learning (UPOU)