

Jibson Paul A. Lambinicio

Imus City, Cavite, Philippines | +63 908 222 7766 | lambiniciojibsonpaul@gmail.com
[LinkedIn](#) | [GitHub](#) | [JPL15Web](#)

OBJECTIVE

To develop scalable, AI-driven digital solutions that enhance productivity, reliability, and user experience, while continuously learning new technologies, programming languages, and frameworks to make a meaningful impact in the tech industry.

EDUCATION

Lyceum of the Philippines University Cavite – BS Information Technology 2021-2025

Relevant Coursework: *Software Engineering, Database Management Systems, Web Systems and Technologies, Operating Systems, Network Administration*

WORK EXPERIENCE

OKADA Manila – IT ELV Operations Intern | Manila 02/2025 – 05/2025

- Assisted in troubleshooting, configuring, and deploying over **50+ IT systems and devices**, ensuring smooth daily operations across departments.
- Managed event schedules using the **22Miles digital signage system**, supporting **multiple business units** for real-time display updates.
- Recorded and organized deployed and faulty IT devices using **Microsoft Excel**, which **improved tracking accuracy** and documentation efficiency.
- Prepared technical reports and assisted in project planning, contributing to **well-documented and organized project workflows**.
- Monitored network room conditions and performed **preventive maintenance**, reducing potential downtime by **15%**

PROJECT

Capstone Project – Cybereum: A Gamified Approach to Cybersecurity Education for K-12 Students

- Developed a gamified mobile app using **Unity (C#)** and **Firebase** to promote cybersecurity awareness.
- Integrated DepEd-aligned modules with **interactive gameplay**.
- Ensured **98.26%** functionality and **100%** compatibility across Android 10–14.
- Validated through testing with significant student learning gains and a MARS rating of **3.76** (“Highly Acceptable”).
- Accepted for oral presentation at **ICITE 2025**, Saigon University, Vietnam.

TECHNICAL SKILLS

Programming Languages: JavaScript, Python, C#, HTML, CSS, SQL

Frameworks: React, Bootstrap, Node.js, Tailwind, Next.js

Tools & Platforms: Visual Studio Code, Unity, Git/GitHub, Adobe Creative Suite, Canva, 22Miles, Microsoft 365, Firebase, Jira, GitHub Copilot, Cursor AI

Other Skills: Hardware/Software Troubleshooting, Preventive Maintenance, Networking Fundamentals, Generative AI Tools, Prompt Engineering

CERTIFICATION

- CCNAv7: Introduction to Networks** – Lyceum of the Philippines University, Feb 2024
- SAP Business One: SAP Basic** – Lyceum of the Philippines University, Mar 2023