Marie Paula Joy Villanueva
APPLICANT

Personal details

👤 Marie Paula Joy Villanueva

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🏠 Calabarzon
4301Lucena, Quezon

📅 December 18, 2001

⚧ Female

in linkedin.com/in/paula-villanueva-02b60a145

Skills

Skill	Level
MySQL	●●●●○○
CSS	●●●●○○
Project Management	●●●●○○
C	●●●●○○
Java	●●●●○○
JavaScript	●●●●○○
HTML	●●●●●○
Python (Programming Language)	●●●●○○
Data Analysis	●●●●○○

Profile

Hardworking and detail-oriented Information Technology with a strong foundation in IT systems, networking, and security principles. Quick to learn, adaptable, and capable of working independently or as part of a team. Experienced in providing technical support and resolving common IT issues through hands-on training. Committed to continuous growth in the field of cybersecurity and contributing to reliable and secure IT operations.

Education

Tertiary — **Sep 2021 - July 2025**

Southern Luzon State University, Lucban, Quezon
Bachelor of Science in Information Technology

- 2022 – 2024 Finance Officer, CIT COMELEC (College of Industrial Technology Commission on Elections)
- Spearheaded the design and development of TRAMP: Transportation Request, Reservation and Tracking Management System for Southern Luzon State University as Capstone Project.

Secondary — **Jun 2019 - Mar 2021**

Gulang-Gulang National Highschool, Lucena, Quezon
Science, Technology, Engineering and Mathematics, Senior Highschool

- Graduated as Honors.

Elementary — **Jun 2008 - Mar 2014**

Marcelino Fule Memorial College, Alaminos, Laguna
Elementary

- Graduated as Salutatorian.

Certificates

NC II in Computer Systems in Servicing — **Feb 2024**
Successfully completed the National Certificate II in Computer Systems Servicing (CSS NCII).

Generation Connect PH — **Apr 2024**
Participating in generation Connect PH in Quezon organized by ICT Industry Development Bureau.

Cybersecurity Policy Foundations — **Nov 2024**
Gained proficiency in understanding and applying cybersecurity frameworks for risk management, incident response, and data protection.

Introduction to Responsible AI — **Dec 2024**
Trained in implementing AI technologies to ensure ethical, sustainable, and transparent development and deployment.

Introduction to Large Language Models — **Dec 2024**
Gained understanding of training LLMs with large datasets to generate human-like responses and improve performance through fine-tuning and prompt engineering.

Introduction to Generative AI — **Dec 2024**
Gained foundational understanding of generative AI models and their applications, including GANs, Variational Autoencoders (VAEs), and transformer