MIKKO MARASIGAN

COMPUTER SCIENCE

Contact

📍 Las Piñas City, Metro Manila

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Soft Skills

Problem Solving Skill
●●●●●●○○○

Technical Skill
●●●●●●○○

Analytical Skill
●●●●●●○○

Flexibility/Adaptability
●●●●●●○○

Personal Profile/Career Objective

Computer science student who specialized in programing, data analysis, and data management. Equipped with Python, Java, and C++ coding knowledge with a passion for exploring Artificial Intelligent, machine learning, and cybersecurity.

To apply my technical expertise and enthusiasm for cutting-edge tech in a role that fosters innovation and hands-on experience, while continuously growing and adapting to new technologies.

Education

Primary Education
2010-2016
- *Ligas I Elementary School*

Secondary Education
2016 - 2022
- *The Bearer of Light and Wisdom Colleges*
- *Colegio De Los Baños*

Tertiary Education
2022-2026
- *The University of Perpetual Health System DALTA*

- **7th International Webinar: Modern technology of parallel**
- **8th International Webinar: Innovation in IOT for smart applications**
- **10th International Webinar: Grey Wolf Optimization Technique in Machine Learning**
- **11th International Webinar: Deep Fake News Detection**
- **Seminar on innovation practices in the area of Wearable Computing**
- **Blockchain Club Presentation**
- **Green IOT of Poland**

💼 Professional Development Courses

- ### Programming Languages

Proficiency in languages like Python, Java, C++, and possibly others like JavaScript, R, or Go.

- ### Data Structures and Algorithms

Understanding of fundamental data structures (e.g., arrays, linked lists, stacks, trees) and algorithms (e.g., sorting, searching, dynamic programming) to solve computational problems efficiently.

- ### Database Management

Knowledge of SQL and NoSQL databases, including relational databases (e.g., MySQL, PostgreSQL) and non-relational databases (e.g., MongoDB).

- ### Operating Systems:

Knowledge of operating systems concepts, especially in Linux and Windows environments, and basic shell scripting.

- ### Data Analysis

Experience with data manipulation and visualization tools like Pandas, NumPy, and Matplotlib for analyzing and interpreting data.