

REYMEN MAULANA

(+62) 821-2700-9975 | reymenmaulana26@gmail.com | <https://github.com/ReymenMaulana26>

Jl. Taman Kopo Indah 1 No.9 blok L, Sayati, Margahayu, Bandung Regency, West Java 40228

I am an Informatics Engineering student, who is always expanding my experience and knowledge. Having an interest in web development and mobile development, I have developed a strong foundation in technical skills and passion for the field of information technology.

Education Level

Universitas Singaperbangsa Karawang - Karawang, Indonesia

Sep 2021 - Jun 2025 (Expected)

Bachelor Degree in Informatics, 3.88/4.00

- Consistently achieved grades above the passing standard.
- Actively participated in more than 10+ webinars and seminars.

SMA Angkasa Lanud Sulaiman

Jul 2018 - May 2021

High School Diploma in Sains Class

- Graduated on time
- Held a position in the Student Council Organization during 10th grade.
- Participated in social activities

Organisational Experience

Student Council Organization

Aug 2018 - May 2019

Staff

- Helped to make a proposal for an event to the school.
- Representing the student body in discussions with school administration.
- Organizing and managing school events and activities.
- Conveying student aspirations to the school.

Skills, Achievements & Other Experience

- **Web-based Book Sales System (Information System Project)** (2022): Web-based platform to facilitate book sales, built using HTML, CSS, JavaScript, Node JS
- **Application of Forward Chaining Inference in Expert System for Early Diagnosis of Bone Diseases** (2022): A system developed to diagnose problems or abnormalities in the human bone system. The forward chaining method is used in this system to generate a diagnosis based on symptoms or signs found in the patient. Build using Python.
- **Mobile-based food ordering application** (2023): A mobile-based application to facilitate ordering food. Built using Flutter, Dart.
- **Development of a Mobile-based Inventory Application for Neighborhood Services.** (2023): Many services at the Rukun Tetangga (RT) level still rely on manual systems for inventory management. The use of traditional notebooks and spreadsheets often leads to inefficiencies, data loss, and difficulties in inventory monitoring and analysis. The existence of a mobile-based inventory application can facilitate inventory management at the RT level. Build using Flutter, Dart.
- **Decision Support System with Fuzzy Logic Method for Prediction of Outstanding Scholarship Recipients at Singaperbangsa University of Karawang (UNSIKA).** (2024): A decision support system that can help make recommendations for scholarship recipients (Achievers). This system aims to determine exactly how much allowance should be given to each student so that the funds that have been set become efficient and can increase scholarship recipients on target. Built using Python, Streamlit.
- **Soft Skills:** Problem solving, Teamwork, Critical thinking, Good responsibility, High curiosity.
- **Hard Skills:** HTML, CSS, Dart, Laravel, Flutter.