Muhammad Rizqy Pratama

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I am an Informatics Engineering undergraduate at Jakarta State Polytechnic (PNJ) with a strong foundation in end-to-end software development. While my core expertise lies in Full-Stack Web Technology (frontend & backend), I have actively expanded my skill set to include Machine Learning, Data Analysis, and Data Science, allowing me to build smarter, data-driven applications. I am a disciplined problem-solver with a proven track record in both individual projects and collaborative team environments. Driven by curiosity, I am committed to continuous learning and delivering high-quality, impactful technological solutions.

Education

Jakarta State Polytechnic   2023 – Present
D4 – Informatics Engineering

GPA: 4.00

SMAN 113 Jakarta MIPA   2020 – 2022

Work Experience

Website KSM Computer Student Club
- Create & manage the official KSM CSC website.

Pemira PNJ E-Voting Platform
- Developed the frontend architecture for the campus election website.

Organizational Experience

PNJ Campus Ambassador Member   2024 – 2025

- Become an MC in various events.
- Become an LO (Liaison Officer) and podcast resource person.
- Create a campus company profile.

Expectic
Mentor   2024 – 2025

- Build ICT mentees 2024 & become speakers.

CSC Mentor Leader
Mentor   2024
- Create a CSC website.
- Teach mentors programming languages (React, Laravel, HTML, CSS, JavaScript).

KSM Computer Student Club (CSC)
Software Development Participant   2023 – 2024
- Learn the basics of React, HTML, CSS, and JavaScript   2021 – 2022

Ambassador of SMAN 113 Jakarta
Member
- Become an MC & podcast speaker.
- Create a school profile video.

Student Activities

- Computer Student Club, Software Development Participant
  2023 – 2024
- Computer Student Club, Mentor Software Development
  2024 – 2025
- PNJ Ambassador, Member 2024 – 2025
- Expectic, Mentor 2024 – 2025

Appreciation

- Gold Medal Taekwondo   2011

- 3rd Place in the Provincial Level Athletics Championships   2013

Skill

Hardskill : Web Development (Frontend & Backend), Programming Languages (JavaScript, Python, PHP), Framework (React, Node.js, Laravel), Database (MySQL, MongoDB), Software Project Management, Pandas, NumPy, Scikit-learn, TensorFlow/Keras, Data Wrangling, Statistical Analysis, Exploratory Data Analysis (EDA)
Soft Skills : Teamwork, Leadership, Communication, Time Management, Problem Solving