

MUHAMMAD RAMADHAN PRINADA

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Undergraduate Informatics Engineering student in the 7th semester at YARSI University with a strong interest in frontend web development, data science, and machine learning. A fast learner with strong attention to detail, adaptable, and passionate about applying technology to solve real-world problems. Committed to continuous learning and capable of working both independently and collaboratively in dynamic environments.

EDUCATION

MA Nuurul Qur'an – Ciangsana, Bogor Regency <i>Senior High School</i>	Sep 2018 – May 2021
Yarsi University – Cempaka Putih, Central Jakarta <i>Bachelor</i>	Sep 2022 – Present

WORK EXPERIENCES

Riyadi Emart Indonesia – Cideng, Central Jakarta <i>Data Entry (Internship)</i> <ul style="list-style-type: none">Entered and organized data using Microsoft Excel.Uploaded product images and descriptions to the company's backend system.	Nov 2024 – Mar 2025
Yarsi University – Cempaka Putih, Central Jakarta <i>Assistant Lecturer (Part Time)</i> <ul style="list-style-type: none">Assessed and evaluated 50+ student assignments.Developed teaching materials covering OOP fundamentals (Classes, Objects, Methods), Encapsulation, Inheritance, Abstraction, SOLID principles, Java Swing GUI, Multithreading, and JDBC-MySQL integration.	Jan 2024 – Jun 2024

ORGANIZATIONAL EXPERIENCE

Neighborhood Organization (RT12) – Cileungsi, Bogor Regency <i>Youth and Sports Division Member</i> <ul style="list-style-type: none">Assisted in organizing youth activities and local sports events to strengthen community engagement.Collaborated with fellow members to plan recreational programs, competitions, and physical activities.	Jun 2025 - Present
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ACHIEVEMENTS & OTHER EXPERIENCE

MSIB Participant – Bangkit Academy by Google, GoTo, and Traveloka <i>Machine Learning Cohort</i> <ul style="list-style-type: none">Selected as one of 4,000 participants in Bangkit Academy 2024, a Kampus Merdeka program supported by Google, GoTo, and Traveloka.Currently pursuing the Machine Learning path with hands-on training in Python, TensorFlow, and model deployment.Collaborating on a Capstone Project with Android and Cloud teams while enhancing leadership and communication skills.	Sep 2024 - Jan 2025
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SKILLS

- Fast learner with strong attention to detail and organizational skills.
- Able to work both independently and collaboratively in a team.
- Punctual, well-groomed, and presentable.
- Basic proficiency in computer operations.
- Fundamental knowledge of coding and programming concepts.
- Build, develop, and manage websites.

LANGUAGES

- Bahasa Indonesia – Native proficiency
- English – Intermediate proficiency (verbal & written)

TOOLS & TECHNOLOGIES

- Microsoft Office – Word, Excel, PowerPoint
- Programming Language – Java, Javascript, Python
- Framework – ReactJS
- Design – Canva