RAEKHANDI YOGA GUSMAWAN

PROGRAMMER & DATA ANALYST

PERSONAL INFORMATION

- Name: Raekhandi Yoga Gusmawan
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ABOUT ME

I am a 19-year-old enthusiastic and dedicated full-stack web developer and data analyst with a proven ability to work under tight deadlines and collaborate effectively in a team. Passionate about creating technology-based solutions that address social, economic, and environmental challenges. I am eager to continuously learn and develop innovative digital products that make a positive impact.

PROFESSIONAL SUMMARY

Full-stack web developer and data analyst with over one year of experience managing both individual and collaborative tech projects. Co-founder of Buku Bengkel and active contributor to Bina Bumi (Tenant ABP Amikom), with ongoing involvement in both initiatives for more than a year. Experienced in transforming manual records into digital data to improve accessibility, efficiency, and management.

EDUCATION

2021 - 2024 Software Engineering (RPL)	**SMK Muhammadiyah 1 Yogyakarta** Graduated	
2024 - 2025 D3 Informatics Engineering	**University of Amikom Yogyakarta** Current GPA: 3.91	

WORK EXPERIENCE

- Data Analyst, Global Intermedia Yogyakarta (6 months), Focused on digitalizing death and birth records in Sleman district, converting printed data into Excel format to enable efficient data processing and management.
- Programmer & Data Analyst, Bina Bumi (Tenant ABP Amikom) (https://ungu.in/BinaBumi), Worked on tech solutions including Sigma, a machine for converting plastic bottles to digital money, aimed at boosting recycling participation through competitive rewards.
- Co-founder, Buku Bengkel (https://bukubengkel.com/), Initiated and managed a startup focused on digital solutions for workshop bookkeeping.

SKILLS

Programming: HTML, CSS, JavaScript, Python, PHP.
Soft Skills: Independent, team player, adaptable, deadline-oriented.

CERTIFICATES & ACHIEVEMENTS

- POLINES Weekend Technology IoT Contest (March 2019)
- POLINES Roboline Contest (March 2020)
- Runner-up, NextGen Sciences Techpreneur Battle (NSTB) 2025 with Bina Bumi team for Sigma project, a plastic bottle to digital money converter innovation.

PROJECTS

Developing a website to help students or others find suitable respondents for questionnaires, matching based on the questionnaire theme.

LANGUAGES

English: Intermediate