Nayla Zazki Kirani

Aspiring Data Analyst | Computer Engineering Student

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Highly motivated Computer Engineering student at Universitas Jenderal Soedirman with a strong interest in Data Analytics. Skilled in data cleaning, analysis, and visualization through academic projects and organizational experience. Demonstrates strong analytical thinking, problem-solving ability, and eagerness to learn. Actively seeking Data Analyst internship or entry-level opportunities to apply data-driven insights in real-world business contexts.

Skills

Technical: Excel, SQL, Power BI, Tableau, data modeling, data warehousing, data visualization
Professional: Project management, collaboration, requirement gathering, presentation

Professional Experience

Project Officer   **Purwokerto, Indonesia**
Engineering English Club | Universitas Jenderal Soedirman   *10/2025 – 11/2025*

- Planned and managed project workflows, timelines, and task distribution using structured documentation.
- Collected, organized, and summarized activity data to support evaluation and reporting.
- Analyzed program outcomes to identify strengths, challenges, and improvement opportunities.
- Developed strong coordination, leadership, and analytical planning skills.

Media & Data Support   **Purwokerto, Indonesia**
Engineering English Club | Universitas Jenderal Soedirman   *10/2024 – 01/2025*

- Assisted in organizing engagement data and performance metrics for organizational activities.
- Supported basic data analysis to evaluate content effectiveness and audience response.
- Created structured reports to support decision-making and communication strategies.
- Collaborated with cross-functional teams to ensure data accuracy and consistency.

Project Experience

Academic Data Analysis Project
Badan Eksekutif Mahasiswa | Universitas Jenderal Soedirman

- Performed data cleaning and preprocessing on structured datasets using Excel and SQL.
- Conducted exploratory data analysis to identify patterns, trends, and anomalies.
- Visualized insights using charts and dashboards to support data-driven conclusions.
- Presented findings clearly in reports and academic presentations.

Data Visualization Mini Project
Personal Project

- Transformed raw datasets into meaningful insights using Power BI / Tableau.
- Designed visual dashboards focusing on clarity, accuracy, and storytelling.
- Strengthened ability to communicate analytical results to non-technical audiences.

Education & Certifications

Universitas Jenderal Soedirman | Bachelor of Computer Engineering
Microsoft Power BI Data Analyst | PL-300 *(preparing)*
SQL for Data Analysis (Intermediate) – Coursera
Excel for Data Analysis – Coursera