



Friska Triandini

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Yogyakarta, Indonesia

I am a Bachelor of Informatics graduate with broad experience in data handling, digital tools, and problem-solving. I am proficient in using Microsoft Office, Looker Studio, and Tableau, and I have strong attention to detail along with good communication skills. Through my internship experience, I learned to adapt quickly, work collaboratively, and handle responsibilities in a professional environment. I am ready to contribute in various roles that value initiative, teamwork, and continuous learning.

Personal Data

Date of Birth : May 06, 2003
Gender / Marital Status : Female/Single
Religion / Nationality : Islam/Indonesia
Height / Weight : 158/54

Education Level

Ahmad Dahlan University – Yogyakarta, Indonesia

2021- 2025

Bachelor Degree of Informatics, 3.81/4.00 (Cumlaude)

- Thesis: Spatial Pattern Analysis Of Earthquakes In West Java Province Using Clustering Method (K-Means Algorithm)
- Relevan course works: Machine Learning / Artificial Intelligence, Statistical Analysis & Probability, Big Data Analytics, Data Visualization & Exploratory Data Analysis, Spatial Data Analysis, Algorithm & Data Structures, Database Management Systems, Python Programming for Data Analysis.

Work Experience

Data Analyst Intern – PLN UP3 Yogyakarta (intern)

Oct 2024 – Des 2025

Job Description and Achievements:

- Utilized Looker to process operational data, build interactive dashboards, and create data-driven reports to support managerial decision-making.
- This experience strengthened my skills in data analysis, visualization, and the effective use of Business Intelligence tools.

Project Experience

Front End Portofolio – Self Project

Job Description and Achievements:

- Developing some information about myself for someone who needs my strength.
- Developed FrontEnd by only using html, css and Java Script.

System Analyst – Pesagi (Rent Camp Website Development) – Team Project

Job Description and Achievements:

- Analyzed user and business needs for a camping equipment rental system.
- Designed system workflows and use-case diagrams using Astah and draw.io.
- Defined functional requirements for booking, payment, inventory, and return processes.
- Collaborated with developers to ensure accurate system implementation.
- Delivered clear system documentation that improved development efficiency.

Data Analyst – Market Trend Visualization – Self Project

Job Description and Achievements:

- Analyzed and Analyzed market trend data and created dashboards using Tableau and Looker Studio.
- Processed and analyzed data with Python to support insights.
- Developed clear visualizations that highlighted key trends for decision-making.

Skills

- Able to adapt quickly
- Able to work under pressure
- Strong analytical and problem-solving skills
- Able to work effectively in a team
- Communicative and interactive
- Detail-oriented and disciplined

Technical Skills

- Data Analysis
- Proficient in Python and HTML
- Experienced with Tableau, Looker Studio, Astah, draw.io, Figma, Python, HTML, CSS, and Java Script
- Proficient in Microsoft Office