

RIEZQI DHERMATRIA RACHMADI

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PROFILE

Undergraduate Statistics student at Universitas Airlangga with a strong interest in machine learning, data analysis, and data science. Experienced in participating in Bangkit Academy's Machine Learning path, focusing on developing machine learning models based on data. Comfortable working collaboratively in teams and possessing strong communication skills. Committed to developing skills and a career in the data field through continuous learning and practical experience.

EDUCATION

Bachelor of Statistics, Universitas Airlangga

2022 - Present

Relevant Courses: Introduction to Databases, Machine Learning, Neural Networks, Longitudinal Data Analysis, Categorical Data Analysis, Time Series Analysis.

INTERNSHIP EXPERIENCE

Staff Intern, Dinas Perumahan Rakyat dan Kawasan Permukiman serta Pertanahan Kota Surabaya

June 2024 – July 2024

- Responsible for recording practitioner honorariums and calculating, recording, and reporting PPh 21 tax deductions in accordance with applicable tax regulations.
- Conducted data analysis on the department's revenue realization to identify trends, target achievements, and potential deviations from the budget plan.

ORGANIZATIONAL & COMMITTEE EXPERIENCE

Group Mentor, AMERTA UNAIR

May 2023 – August 2023

- Provided guidance, motivation, and solutions to group members facing challenges.

Senior Equipment Staff, SCIFEAST

June 2024 – November 2024

- Assisted the equipment team in planning the needs for materials, budgeting, as well as the distribution and return schedule of equipment.

CERTIFICATIONS & TRAININGS

- **Programming with Python** – dicoding.com | Feb 2024
- **Basic SQL** – dicoding.com | July 2024
- **IBM Data Science Specialization** – coursera.com | August 2024
- **Data Analysis with Python** – dicoding.com | September 2024
- **Machine Learning** – Bangkit Academy | Sept 2024 – Dec 2024
- **Applied Machine Learning** – dicoding.com | March 2025

SKILLS

Languages: Bahasa Indonesia, English

Software: Microsoft Office, VS Code, RStudio, Tableau, Jupyter Notebook, Minitab, SPSS, Google Looker Studio.

Others:

- Hard Skills: Python, SQL, R, Machine Learning, Data Analysis, Data Visualization, Statistical Modelling.
- Soft Skills: Teamwork, Communication, Problem Solving, Adaptability.