

Prasetya Danarputra Data Analyst

+62 85155335616 prasetyadanar92@gmail.com Bandung, Indonesia

EXPERIENCE

RevoU Tech Academy - Learn Data Analytics & Software Development With AI

- Using a dummy dataset, cleaning data with MS Excel and looking for data insights using Big Query
- Create data visualizations from discovered insights using Looker Studio.

Challenge project from Maven Analytics

- Create an interactive dashboard to facilitate managers in tracking team performance per quarter.
- · Analyze sales by manager

Head of External Department

Himpunan Mahasiswa Teknologi Rekayasa Multimedia 01/2023 - 12/2023

- In a period of one year, I succeeded in holding 4 times comparative studies between Student Associations.
- I organized an industrial visit to Agate Game Studio for Digital Creative Multimedia students.
- Responsible for all decisions in external departments

Staff of External Department

Himpunan Mahasiswa Teknologi Rekayasa Multimedia 01/2022 - 12/2022

I succeeded in becoming deputy chairman of the Digital Creative Multimedia Anniversary event which was attended by 200 participants.

CERTIFICATES

IT Support Google **₹**

Coursera

05/2022 - Present

Belajar Dasar Visualisasi Data 🗷

02/2024 - 02/2027

Memulai Pemrograman dengan Python

Dicoding

02/2024 - 02/2027

SUMMARY

I am a sixth-semester student majoring in Digital Creative Multimedia at Telkom University, with active involvement in student organizations. My primary interest lies in Big Data, particularly in roles such as Data Analyst or Data Engineer. I have a understanding of SQL, Data Visualization, and Data Communication. Currently, I am looking to explore career opportunities that align with my educational background and experiences. I am committed to making meaningful contributions in the workplace and continuously growing in the field of Big Data.

SKILLS

Data Analysis and Visualization (BigQuery, Looker Studio)

Data Management (SQL)

Web Development (HTML, CSS, JavaScript, Laravel)

EDUCATION

Digital Creative Multimedia

Telkom University 09/2021 - Present

Applied bachelor

• GPA: 3.75 / 4.00