SYAFNIYA ZILFAH ANIESIY

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A fresh graduate in Statistics at Sepuluh Nopember Institute of Technology who have experience with SQL, Tableau, R language, Python language, Minitab, and SPSS also have interest about visualization, big data and data science. A person who love things that are comfortable to look at and things related to design, especially when it comes to data because data talks about facts also loves and enthusiast to learn new things, challenge new things, and fast learner. Looking for job opportunities that provide opportunities to develop into a professional career.

Work Experiences

PT Smartfen Telecom Tbk - Jakarta, Indonesia

Aug 2021 - Feb 2022

Data Analyst Intern

- · Process data from database using SQL to get summary table
- · Visualization using Tableau so that the user easy to understand
- · Forecasting data using Minitab to compare the results of forecasting data and actual data results
- · Sharing about forecasting data using Minitab
- · Give an insights from the visualization to the user
- · 2 project about topup behaviour and tenure based sample data

Sepuluh Nopember Institute of Technology - Surabaya,

Feb 2022 - Jul 2022

Indonesia

Teaching Assistant

- Help lecturers teach about data mining for 40 students once a week
- Create materials and assignments for students regarding data mining
- · Answer student questions in class

Qiscus - Indonesia Oct 2022 - Present

Data Analyst Intern

- Process data using Metabase based PostgreSQL
- · Validation data from Metabase and Spreadsheet
- · Make support document from client as insight to business division

Education Level

Institut Teknologi Sepuluh Nopember ⊙ - Surabaya, Indonesia

Aug 2018 - Sep 2022

Bachelor Degree in Statistics, 3.44/4.00

Relevant Courses: Data Mining (A), Analisis Data (A), Statistical Machine Learning (A)

Bangkit Academy @ - Indonesia

Feb 2021 - Jun 2021

Machine Learning, 93.36/100.00

• Relevant Courses : DeepLearning.Al TensorFlow Developer Specialization (A), TensorFlow : Data and Deployment Specialization (A)

Organisational Experience

Statistics Computer Course HIMASTA-ITS - Surabaya, Indonesia

Feb 2021 - Jan 2022

Staff HRD

- Build togetherness of 30 member of the organization
- · Solve internal organizational problems
- · Embrace and become a forum for complaints of each member of organization

Skills, Achievements & Other Experience

- Projects ②: Classification of Rice Plant Growth Phase Based on Landsat-8 Satellite Multitemporal Image Data with the Method Convolutional Neural Network (Survey Sample Case Study KSA Poso Regency, Central Sulawesi Province)
- · Soft Skills: Analytical Thinking, Critical Thinking, Logical Thinking, Leadership, Teamwork, Adaptability, High Emphaty
- Certification @: RevoU Mini Course Data Analytics, Google Data Analytics Specialization
- Technical Skills: Python (TensorFlow), R (ggplot), SQL, Minitab, SPSS, Tableau, Power BI