REYNHARD RAMADHAN HALAKA

Github Linkedin Portfolio

Graduated with Bachelor of Information Systems from Gunadarma University with GPA 3.45 who is seeking to transition into a dynamic role as a Data Analyst. Proficient in SQL, Python, Ms. Excel and Google Sheets. Possessing a strong foundation in problem-solving skills, attention to detail, presentation skills, communication and analytical skills cultivated in fast-paced environments, I am eager to leverage my analytical mindset and proficiency in data interpretation to excel in the field of data analysis.

SKILLS

Programming Languages: PHP, MySQL, Python, JSON

Tools & Platforms : Microsoft Office, Google Workspace, Azure, SQLyog

Frameworks & Libraries : Pandas, NumPy, Matplotlib

WORK EXPERIENCE

The Nielsen Company Indonesia

Jakarta - Remote

Feb 2022 — Sep 2024

Automation Technical Specialist

- Collaborated with the Field department to create summary statistics and KPI assessments in Excel, evaluating the
 performance of 27 supervisors.
- Automated data retrieval from various raw data sources using Power Query and data blending techniques, achieving an average accuracy of 97% across all entries.
- Identified, analyzed, and interpreted inconsistencies and potential fake responses in over 200+ complex data sets to
 ensure data integrity and accuracy.
- Managed quarterly KPI reports by designing advanced solutions with Google Apps Script, reducing data **processing time by 40%**.
- Develop methods to support the access, storage, and reporting of data sets that result from projects initiatives.
- Accomplished seamless data integration across multiple internal teams as measured by efficient API performance and data accessibility, by building RESTful APIs in PHP-based to gather and deliver real-time data from Database Warehouses.

Digital Automation Jan 2020 — Feb 2022

- Increase work order automation during the COVID period by 85% by developing an interactive and efficient online
 Work Order System using the Google Workspace platform (Google Sheets, Google Apps Script, and Google Forms).
- Managed and developed database warehouses to support data storage and retrieval, built automation systems using Google Apps Script in Google Workspace, and created data summaries, dashboards, and analyses in Google Sheets to enhance field team performance.
- Implemented automated database backup procedures to minimize potential data loss and decrease recovery time by 60%.

PT. Doosan Cipta Busana Jaya

Jakarta - On-Site

Sep 2019 — Oct 2019

Data Entry Specialist (Internship)

- Input data on import and export procurement, and design the desired feature requirements to meet user expectations by gathering feedback and conducting thorough analysis.

PROJECTS

RevoU Mini Course - Amazon Prime Data Visualization

Sep 2024

 Created and implemented data visuals to derive insights from <u>kaggle</u> datasets, processed and cleaned data using Google Sheets, and developed data visualization projects using Python with libraries such as Pandas, Numpy, and Matplotlib for insightful data analysis.

Habis Kerja Data Science - Modelling Leads Scoring Madugital

Aug 2024

 Developed and implemented a machine learning model to assign a probability score to leads based on their purchase likelihood, analyzed and prepared data using Python for accurate modeling, and created predictive visualizations to categorize leads for streamlined identification by sales teams.

Shopee Scraping Review

Aug 2024

 Developed data scraping tools to analyze store reviews from Shopee, utilized Python to automate data extraction, and formatted outputs into JSON and CSV for streamlined data analysis.

EDUCATION, COURSES, & CERTIFICATION

University of Gunadarma - Information Systems (GPA 3,45)	2014 — 2018
MySkill - Website Development Fundamental - COURSES	2024
Habis Kerja - Data Science with Python - COURSES	2024
RevoU - Data Analytics Mini Course - COURSES	2024
BBPLK KEMNAKER - Web Developer Programming - CERTIFICATION	2019
DEFENSE	

REFERENCE

HAFIZ HANAFI