

SULEIMAN SEIDU

DATA ANALYST

CONTACT

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<https://s-man2gud.github.io/Portfolio/>

TECHNICAL SKILLS

- Data Analysis Tools: Microsoft Excel (pivot tables, VLOOKUP, charts), SQL (basic queries: SELECT, WHERE, GROUP BY).
- Programming: Python (pandas and NumPy for data manipulation, matplotlib/seaborn for visualization).
- Data Visualization: Tableau or Power BI (creating dashboards and reports).
- Statistics: Mean, median, variance, standard deviation, data distributions.
- Data Cleaning: Handling missing data and duplicates using Excel or Python.

SOFT SKILLS

- Problem-solving and critical thinking.
- Strong attention to detail for data accuracy.
- Effective communication of insights to non-technical audiences.
- Time management and ability to meet deadlines.

PROFILE

A data analyst with strong foundation in Python, data visualization and exploratory data analysis. Passionate about solving problems and uncovering insights, I focus on leveraging data to drive strategic decisions. Currently, I am expanding my skills in machine learning and predictive modeling to deliver innovative, data-driven solutions.

EXPERIENCE

DATA ANALYST INTERN

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- Analyzed sales data using Python, created pivot tables and charts to highlight trends.
- Wrote SQL queries to retrieve and filter customer data for segmentation analysis.
- Built a Tableau dashboard summarizing key performance metrics for stakeholders.

PERSONAL PROJECTS

- Sales Data Analysis: Cleaned and analyzed a public sales dataset using Python and visualized trends with matplotlib and seaborn.
- Customer Segmentation Analysis: Showcasing customer behavior and demographics using K-means clustering.
- SQL Practice: Wrote basic SQL queries to explore and manipulate datasets from a public database.

Link to projects: [S-man2gud/OIBSIP](https://s-man2gud.github.io/OIBSIP)