

RAKSHITHA N

Data Analyst

✉ Rakshithan051@gmail.com

☎ +91 8951708160

📍 Bangalore, India

🌐 [linkedin.com/in/rakshitha2802/](https://www.linkedin.com/in/rakshitha2802/)

SUMMARY

Data Analyst with hands-on experience using **SQL, Python, Excel**, and **Power BI** for data analysis and dashboard creation. Experience working with structured datasets, performing data cleaning, and creating dashboards and data visualizations for reporting. Internship experience analyzing educational data and identifying performance trends.

EXPERIENCE

Genisys

05/2025 – 08/2025 | Bangalore, India

Oracle Analytics Cloud Trainee

- Worked with **Oracle Analytics Cloud** to build interactive dashboards and visual reports.
- Connected multiple data sources including **Excel, CSV** files, and **Oracle databases**.
- Performed data preparation tasks such as filtering, grouping, and creating calculated fields.
- Designed visualizations using charts and dashboards to improve data understanding.
- Collaborated with team members to share reports and support data analysis activities.

Vedantu

06/2024 – 11/2024 | Bangalore, India

SEO Analyst Intern

- Analyzed student engagement and course performance data to identify key patterns.
- Cleaned and processed datasets using **Python (Pandas, NumPy)** and **SQL queries**.
- Created visual reports using **Excel** and **Matplotlib** to track performance metrics.
- Prepared structured datasets for analysis using Excel and **Google Sheets**.
- Shared insights with the team to support data-driven improvements in course delivery.

PROJECTS

Sales Performance Dashboard (Power BI)

Organized and cleaned raw sales data received from JDS using **Excel** and prepared it for analysis. Built an interactive **Power BI** dashboard to visualize sales trends and key performance metrics. Presented insights through charts and summary reports for clearer understanding of sales performance.

Student Performance Data Analysis

Analyzed student performance datasets using **Python** and **Excel** to identify trends and patterns. Cleaned and structured the data before creating visualizations to present performance insights in a clear format.

Personal Portfolio Website

Developed a personal portfolio website using **HTML, CSS**, and **JavaScript** to showcase projects and technical skills. Implemented a responsive design and integrated a contact form connected to Google Sheets for managing responses.

SKILLS

Programming & Querying : Python, SQL

Data Analysis : Pandas, NumPy, Data Cleaning, Data Preparation, Data Analysis

Data Visualization : Power BI, Oracle Analytics Cloud, Matplotlib, Dashboard Development, Data Interpretation

Tools : Microsoft Excel, Google Sheets, Jupyter Notebook, VS Code

EDUCATION

Bachelor of Technology – Computer Science

2020 – 2024 | Bangalore, India

Presidency University