# SAI SUMEETH PAGADALA

Data Analyst

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## SUMMARY

Aspiring Data Analyst with foundational skills in SQL, Excel, Python, and Power BI, and hands-on experience in data cleaning, exploratory data analysis (EDA), KPI creation, and dashboard reporting. Familiar with working on retail and sports datasets using BigQuery and GCS to support data-driven insights. Comfortable building interactive dashboards and presenting clear analytical findings to support business decisions.

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## SKILLS

**SQL & Python:** SQL (Joins, Subqueries, Window Functions), Python (Pandas – basics)

**Analytics:** EDA, Data Cleaning, KPI Reporting, Trend & Statistical Analysis, Data Modeling

**BI & Visualization:** Power BI, Power BI Service, Power Query, DAX (Basic), Tableau

**Spreadsheets:** Excel (Pivot Tables, VLOOKUP/XLOOKUP), Google Sheets

**Cloud & DB:** BigQuery, GCS, MySQL

**Tools:** Git, VS Code, Jira, MySQL Workbench, PyCharm

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## PROJECTS

**Project 1: End-to-End Retail Sales Analytics Pipeline**

**Tech Stack**: BigQuery, Google Cloud Storage (GCS), SQL, Power BI

- Built an end-to-end retail analytics pipeline by loading raw sales data into GCS and preparing analytical tables in BigQuery.
- Performed SQL-based data cleaning, transformation, and aggregation to support reporting and KPI analysis.
- Created key business KPIs such as Total Revenue, Average Order Value (AOV), MoM/YoY growth, and Category/Region-wise Sales.
- Designed interactive Power BI dashboards with scheduled refresh to provide clear, stakeholder-ready business insights.

**Project 2: Cricket Performance Analysis** *(May 2025 – Jul 2025)*

**Tech Stack:** Excel, Google Sheets, Power BI

- Conducted exploratory data analysis (EDA) on cricket match data to understand player performance trends.
- Cleaned and organized datasets using Excel formulas, pivot tables, and conditional formatting to improve data accuracy.
- Analyzed performance variations based on venue and opponent to identify key patterns.
- Built Power BI dashboards to present year-wise trends and insights for stakeholder reporting and analysis.

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## EDUCATION

**B.Tech –** Computer Science Engineering

Teegala Krishna Reddy Engineering College, Hyderabad (2020–2024) **| CGPA: 6.93**

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## CERTIFICATIONS & ACHIEVEMENTS

- Data Analytics Certification – Cirrus Technologies (SQL, Excel, Power BI, Tableau).
- Applied EDA techniques to improve data quality; worked with BigQuery and GCS.