

RUDRAKSHI SAI KUMAR

✉ rudrakshi.saikumar21@gmail.com | ☎ 9182855809 | 📍 Bengaluru, India | 🌐 Sai Kumar Rudrakshi | 🔄 SaiKumar2813

PROFESSIONAL SUMMARY

Data Analyst with 1.5+ years turning high-volume messy data (250,000+ transactional records, 700,000-row multi-table datasets) into accurate reporting and actionable insights using SQL, Python, and Power BI. Identified 15,000+ high-intent leads through statistical segmentation and built automated reporting workflows across 20+ external vendor accounts. Combines a data science background (MSc, Christ University) with hands-on ERP, data governance, and dashboard experience to close the gap between raw data and business decisions.

CORE COMPETENCIES

Data Analysis & Statistics: SQL, Python, R, Statistical Analysis, Data Modeling, Exploratory Data Analysis (EDA), ETL, Data Cleaning, Data Governance

BI & Visualization: Power BI (DAX), Tableau, Microsoft Excel (Pivot Tables, VLOOKUP/XLOOKUP), Dashboard Development, KPI Reporting

Reporting & Collaboration: Reporting Automation, Data Accuracy & Integrity, ERP Systems, Stakeholder Communication, Google Workspace, Remote/Distributed Team Collaboration

PROFESSIONAL EXPERIENCE

Data Analyst

Jul 2025 – Present

Headmost Lifestyle Industries LLP

- Cleansed and analyzed 250,000+ B2B/B2C order records, diagnosing discrepancy patterns and sustaining data accuracy above 95%.
- Automated recurring Excel and Google Sheets reporting workflows, reducing manual reporting effort and improving reliability for vendor and buyer stakeholders.
- Engineered a multi-parameter tracking system (pivot tables, lookups, barcode data) to standardize reporting accuracy across ERP and reporting systems.
- Resolved data discrepancies across 20+ external vendor accounts, streamlining fulfillment and payment-cycle reporting.

Data Analyst Intern

Jan 2025 – Jun 2025

HRS Navigation

- Designed interactive Power BI dashboards tracking sales KPIs and historical trends, enabling data-driven stakeholder decisions.
- Segmented large datasets using statistical analysis, identifying 15,000+ high-intent leads within a 40-day period.
- Delivered recurring operational reports across distributed teams, ensuring data accuracy and on-time delivery.

PROJECTS

Exploratory Data Analysis – Damage Trends | Excel, SQL, Power BI, Python

- Analyzed a 700,000-row, five-table dataset to uncover year-over-year damage trends, building an entity-relationship model unifying sales, damage, store, and department data.
- Translated findings into an interactive Power BI dashboard highlighting high-damage stores and category-level trends.

Sales Data Cleansing & EDA | Excel, Python, Power BI

- Cleansed a 10,000-row, 20-column dataset, resolving missing values and inconsistent labeling to produce reliable reporting inputs.
- Built DAX-driven Power BI dashboards tracking conversion rate and sales distribution KPIs.

EDUCATION

MSc, Data Science

Aug 2022 – May 2024

Christ University, Bangalore, Karnataka — 85%

BSc, Statistics, Mathematics and Computer Science

Jun 2019 – Jun 2022

GITAM University, Hyderabad, Telangana — 82%

CERTIFICATIONS

- Power BI Desktop — Maven Analytics
- Data Visualization with Python — Cognitive Class.ai
- Data Science 101 — Cognitive Class.ai

ACHIEVEMENTS

- Published research paper on deep learning-based arrhythmia classification at AIKIIIE-2023 (January 2024).
- Captain, University Cricket and Volleyball Teams; led cricket team to 1st place in a university-level tournament.