KVS Chandra Mouli

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CAREER OBJECTIVE

Aspiring **Analytics Engineer** with hands-on experience in **SQL, Python, and business analytics,** focused on transforming **raw data** into **analytics-ready datasets and actionable insights.** Proficient in **end-to-end analysis,** including data cleaning, profit leakage analysis, and root-cause investigation, with **experience building decision-oriented dashboards in Power BI.** Experienced in leveraging **GenAI** tools to accelerate SQL development and insight summarization, and seeking analytics-focused roles with a **long-term goal** of growing into a **Data Engineer** position**.**

EDUCATION

SRM institute of science and technology	**August 2023- May 2027**
B.Tech. − CSE – Data Science	*8.81 CGPA(3-1rd Year)*
Achievvers junior college, Visakhapatnam	**March 2023**
Class XII	*Percentage – 87.7*
Sri Chaitanya Techno School, Narsipatnam	**June 2021**
Class X	*Percentage – 95.5*

TECHNICAL SKILLS

Languages: Python, SQL
Analytics Tools: Excel, Power BI, MySQL, Jupyter Notebook, Tableau
Data Analytics Libraries: NumPy, Pandas, Matplotlib, Seaborn, Data Cleaning & EDA
Software & Platforms: Github, Visual Studio Code
Soft Skills: Leadership, Time Management, Adaptability, Teamwork, Critical Thinking
Coursework: Data Analytics, Data Structures & Algorithms, Artificial Intelligence, Machine Learning.

EXPERIENCE

Data Analysis Intern| **Cognifyz Technologies**-**Remote** | **Aug 2025 – Sep 2025 |***GitHub*

- Cleaned and analyzed a dataset of 5,000+ restaurant records using **Python, Pandas, Matplotlib**, uncovering trends in ratings, votes, and geographic distribution.
- Performed **Exploratory Data Analysis (EDA)** and built visualizations to support insight-driven decision-making.
- Completed **Level 2 & Level 3 analytics tasks** with clear documentation and structured reporting.
- Demonstrated strong **attention to detail, analytical thinking, and communication skills**, earning internship certification.

Deloitte Forage| Data Analytics| Job Simulation on Forage|**August 2025**

- Built an interactive dashboard in **Tableau** to visualize client insights.
- Used **Excel** to classify datasets and derive actionable business recommendations.
- Completed tasks focused on data validation, cleaning, and investigative analytics.

PROJECTS

Sales & Customer Performance Analytics Dashboard| Power BI | Data Modeling | DAX |

Business Insights|Excel| *Github*

- Built an **interactive Power BI dashboard** analyzing **9,000+ sales records (2015–2018)** to track revenue trends, customer behavior, and regional performance using KPI metrics and YoY growth analysis.

- Implemented **dynamic slicers and drill-downs** (Date, Region, Category, Segment, Geography) to enable executive-level filtering and identify **underperforming regions and categories** for strategic decision-making.

- Analyzed **customer value and engagement** using Sales per Customer and Orders per Customer metrics, and visualized **growth drivers** by Region, Category, Segment, and Product to support revenue optimization insights.

Habit Analytics Dashboard| (Excel → **In Progress**)| *GitHub*

- Built an automated Excel analytics system that converts daily habit tracking into weekly, monthly, and yearly KPIs (Consistency %, Best Day, Streaks, Trend Analysis).

- Designed visual dashboards using line, bar, and donut charts to show performance patterns across Dec 2025 – Dec 2026.

- Final dataset (Dec 2026) will be transformed into a professional Power BI dashboard with advanced KPIs, DAX measures, and interactive insights.

CERTIFICATIONS

- Data Analysis Internship Completion--Cognifyz Technologies
- Deloitte - Data Analytics
- Data Analysis--Microsoft and LinkedIn
- Power BI Certification
- Excel Dashboard Certification
- Python Programing--Scaler

PROFESSIONAL ASSOCIATIONS

- Member - **Aaruush Club** at SRM University
- Member – CSI Student Chapter