Putuka Ramanjaneyulu

Data Analyst [Portfolio](#)

+916303279318 ◇ pramanjaneyulu550@gmail.com ◇ Hyderabad, Telangana, India ◇ LinkedIn

SUMMARY

Proficient in Data Visualization, Reporting, Dashboarding, Insight analysis with hands on experience in SQL, Excel, Power BI, Tableau.
Honing strong analytical skills, decision-making, problem solving abilities with learning mindset and proactive approach.

EDUCATION

Master in Systems, JNTU Anantapur	Aug '23 — May '25
Bachelor in Commerce(Computers), Rayalaseema university (GPA: 7.1)	Aug '20 — Aug '23
Board of Intermediate (GPA: 7.0)	Jun '18 — Mar '20
SSC (GPA: 8.2)	Jun '17 — Mar '18

CERTIFICATIONS

Programming Scripting Python Pandas NumPy Scikit learn SQL, Accenture

Forage Data Analytics Visualization Job, Pwc

Programming Foundations in Python, Nxtwave

Introduction to Databases, NxtWave Intensive

PROJECTS

Data Analyst – Zepto Inventory & Supply Chain Analytics Link
- Developed a dashboard analyzing 10K+ orders and 1 K returns, optimizing supply chain efficiency.
- Identified top-selling categories (Grocery: 2.3K, Personal Care: 2.2K), analyzed 79.9% on-time deliveries, and created visualizations for data-driven decisions.
- Skills: Excel, Power BI, Data Visualization.

Domino's Sales Analytics Dashboard Link
- Detail-oriented Data Analyst proficient in SQL, Python, Excel, and Power BI, with expertise in data visualization and statistical analysis.
- Skilled in extracting insights from complex datasets to drive business decisions.

SQL Data Analysis Project | "Optimizing Business Insights with SQL" Link
- Designed and optimized a relational database for efficient business data analysis, using SQL (JOINs, CTEs, Window Functions) for insights.
- Enhanced query performance by X%, ensured data accuracy, and created interactive dashboards in Power BI/Tableau.

SKILLS

Data Analysis   Excel, Power BI, Tableau, Matplotlib, Seaborn
Programming   Python (Pandas, NumPy, Scikit-learn), SQL
Database Management   MySQL, PostgreSQL
Automation   Power Query, Python Automation
Statistical Techniques   Hypothesis Testing, A/B Testing, Data Cleaning