

# Putuka Ramanjaneyulu

Data Analyst

+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

---

<b>Master in Systems</b> , JNTU Anantapur	Aug '23 — May '25
<b>Bachelor in Computer Applications</b> , 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