

ANS PRANAV CHAITANYA

anspranavchaitanya@gmail.com | +91 9182091181 | 4-29-4-B12 indira nagar madanapalli

linkedin.com/in/anspranavchaitanya | github.com/pranavchaitanya

PROFILE

Data Analyst and Business Analytics undergraduate with hands-on experience in data analysis, ETL-style data preparation, exploratory data analysis, KPI reporting, and dashboard development. Proficient in Python, SQL, Excel, Power BI, and Tableau for data cleaning, validation, trend analysis, and stakeholder-ready reporting to support data-driven business decisions.

EXPERIENCE

Deloitte – Data Analytics Job Simulation (Forage) | Virtual Internship 04/2025 – 10/2025 | Remote

- Completed a real-world data analytics simulation focused on business problem-solving and risk analysis.
- Performed forensic data analysis to identify anomalies and risk indicators in structured datasets.
- Built an interactive Tableau dashboard to visualize insights and support executive decision-making.
- Cleaned and analyzed datasets using Excel, improving data accuracy and insight clarity.

Edu Tantr, Data Science Intern 06/2025 – 09/2025 | Bangalore

- Conducted end-to-end data analysis using Python (Pandas), SQL (MySQL), and Excel on business datasets.
- Analyzed revenue trends, regional performance, and product profitability, supporting data-driven decisions.
- Developed a Power BI dashboard with KPIs, slicers, and drill-downs for category, region, and product analysis.
- Wrote optimized SQL queries (joins, aggregations, grouping) for trend and comparative analysis.
- Identified top-performing products and high-revenue regions, improving stakeholder reporting efficiency.
- Published dashboards, SQL queries, and Python notebooks on GitHub for documentation and reuse.

EDUCATION

UnderGraduate in Computer Science, 08/2023 – 05/2027 | Madanapalli .AP
Madanapalli Institute of Technology and Sciences

Class 12 State Board, Sri Chaitanya Jr collage 09/2021 – 03/2023 | Madanapalli.AP

PROJECTS

Blinkit Sales Analytics Dashboard, Python, Power Bi, Git 12/2025 – Present

- Designed a Power BI sales dashboard tracking revenue, orders, and customer engagement KPIs.
- Built data models and DAX measures to monitor performance across categories and time periods.
- Reduced manual reporting by ~40% by automating KPI tracking and visual analysis.

Sports Analytics: IPL Performance & Trend Analysis, 11/2025 – 12/2025
Python, Sql, Power Bi, Git

- Analyzed IPL match datasets to evaluate team performance, venue impact, and seasonal trends.
- Cleaned and processed large datasets using Python (Pandas) to ensure accuracy and consistency.
- Conducted EDA to uncover winning patterns, team strengths, and match outcome drivers.
- Built interactive Power BI dashboards using DAX and KPI frameworks for comparative analysis.

Data Analysis of Uber Rides, Python, Power Bi 09/2025 – 10/2025

- scrutinized Uber ride datasets using Python (Pandas) and Matplotlib to identify peak booking hours and ride purposes.
- Performed exploratory data analysis (EDA) to understand user behavior, demand trends, and ride frequency.
- Derived actionable insights through data visualization, strengthening analytical and storytelling skills.
- Designed and deployed interactive Power BI dashboards using data modeling, DAX calculations, and KPI frameworks to support ad-hoc analysis, trend comparison, and business performance reporting.

TECHNICAL SKILLS

Programming & Querying: Python (Pandas, NumPy), SQL (Joins, CTEs, Aggregations)

Analytics: EDA, KPI Reporting, Trend Analysis, Ad-hoc Analysis, Business Reporting

Tools: Git, GitHub, Jupyter Notebook, Google Colab, VS Code

Data Practices: Data Cleaning, Validation, Quality Checks, Documentation

BI & Visualization: Power BI (DAX, Data Modeling), Tableau, Excel (Pivot Tables, XLOOKUP)