

CHINTHAM SEVANTH

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DATA ANALYST

Python | SQL | Data Analysis | Excel | Tableau | Power BI

I'm a 2026 graduate aspiring to be a Data Analyst. I'm enthusiastic about exploring data analytics, visualization, and statistical modeling, eager to master these technologies. With an intermediate knowledge of Python, SQL, Excel, Tableau, and Power BI, I actively enhance my analytical and problem-solving skills. I share my learnings through HashNode blogs and posts, showcasing my passion for data-driven insights and continuous learning.

EDUCATION

B.Tech In Computer Science And Engineering	2022-26
Mohan babu university/Tirupati, Andhra Pradesh) CGPA (8.25)	
Board of Intermediate -(MPC)	2020-22
Sri Chaitanya junior college/Tirupati, Andhra Pradesh) CGPA (6.3)	
SSC - 10th Standard	2019-20
Bits The School/Tirupati, Andhra Pradesh CGPA (9.8)	

PROFESSIONAL SKILLS

- **Programming & Data Analysis:** Proficient in Python, SQL, and Excel for data cleaning, manipulation, and exploratory data analysis (EDA).
- **Data Visualization & Business Intelligence:** Skilled in Tableau, Power BI, and Matplotlib to create dashboards and present insights effectively.
- **Statistical Analysis & Machine Learning:** Understanding of hypothesis testing, regression analysis, classification, and clustering techniques.
- **Database Management & Querying:** Knowledge of SQL for data extraction, aggregation, and optimization of relational databases.

PROJECT/INTERNSHIP EXPERIENCE

Ride Booking Analysis (UBER)

- Performed data profiling, transformation and detailed exploratory analysis of bookings, cancellations, drivers, driver ratings etc.
- Derived KPI metrics, trend analysis, booking vs cancellations comparison, marketing subscription impact analysis.
- Identified key factors influencing driver engagement, including weekly active hours and ride acceptance rates, using advanced data analysis techniques.
- Designed and implemented interactive dashboards to visualize engagement trends, segment performance, and key metrics, facilitating data-driven decision-making for stakeholders.

XYZ Institute - Institutional Reporting

- Performed data cleaning and validation on student and administrative datasets to ensure completeness and consistency before analysis.
- Transformed and aggregated data in Excel and with SQL queries to prepare standardized inputs for reports and dashboards.
- Designed Power BI dashboards to present enrollment, attendance, and performance metrics that reduced report preparation effort by 40%.
- Collaborated with stakeholders to refine reporting requirements and deliver dashboards tailored to institutional decision-making.

Adidas Sales Data Analysis

- Analyzed sales and transaction datasets to identify trend drivers and customer segments that informed sales strategy adjustments.
- Used SQL and Excel to transform and join sales datasets, enabling faster retrieval of time-series and product level metrics.
- Built interactive Excel dashboards and visualizations that highlighted conversion funnels and top-performing SKUs.
- Insights supported sales initiatives that contributed to a 25% increase in lead generation and improved targeting of promotions

CERTIFICATIONS

- Introduction to Data Analytics • IBM
- Excel Basics for Data Analytics • IBM
- Data Visualization and Dashboards with Excel • IBM
- Databases and SQL for Data Analytics • IBM

INTERESTS/HOBBIES

- Exploring data analytics and visualization techniques.
- Solving SQL and Python coding challenges.
- Learning new technologies through online courses.
- Reading technology and business analytics articles.

LANGUAGE COMPETENCIES

Telugu: Native lang
uage, English: Fluent (Speaking, Reading, Writing)