VANAPALLI SAI VISWANADH

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SUMMARY

To leverage analytical and technical skills to extract insights from data and support business decision-making as a Data Analyst.

EDUCATION

B.Tech in Information Technology   **2022-2026**

- Seshadri Rao Gudlavalleru Engineering College,Gudlavalleru
- CGPA:8.58

Intermediate in M.P.C   **2020-2022**

- Sri Chaitanya Boys Junior college,Machilipatnam
- Marks:881

TECHNICAL SKILLS

- **Programming Languages:** Java,Python
- **Databases:** MySQL
- **LIbraries &Tools:** Numpy,Pandas,Matplotlib,SeaBorn & Power BI
- **Data Analytics:** Data Cleaning,Exploratory Data Analysis(EDA),Data Visualizations

PROJECTS

E-COMMERCE DASHBOARD (https://github.com/vsviswanadh/E-COMMERCE-DASHBOARD.git)

- Built an interactive Power BI dashboard for e-commerce sales analysis, showcasing key metrics like revenue, profit, customer trends, and product performance.
- Utilized DAX, slicers, and visual storytelling to enable dynamic filtering, sales insights, and data-driven decision-making for business optimization.

Book Data Analysis (https://github.com/vsviswanadh/book-sales-analysis.git)

- Performed exploratory data analysis (EDA) on a cleaned book dataset using Python libraries like Pandas, Matplotlib, and Seaborn to uncover insights on trends, missing data, and statistical summaries.
- Visualized data distributions and relationships through plots and charts, aiding in better understanding of book-related metrics for decision-making or further model development.

VNL2023 Dashboard (https://github.com/vsviswanadh/VOLLEY-BALL-NATIONS-LEAGUE-POWER-BI-DASHBOARD.git)

- Designed an interactive Power BI dashboard to visualize Volleyball Nations League (VNL) data, enabling performance tracking through KPIs, trends, and team comparisons.
- Applied data modeling, DAX, and dynamic visuals to enhance insights and support decision-making with filters, slicers, and interactive charts.