

SUMMARY

Analytical Data Analyst with expertise in programming languages including Java, Python, and C++, as well as specialized tools like Pandas, NumPy, and BigQuery. Demonstrated success in project management and team leadership across multiple academic and practical initiatives. Committed to excellence, continuous development, and delivering quality results through innovative solutions. Seeking opportunities to apply advanced analytics skills to solve real-world challenges.

SKILLS

Java · Python · GO · C++

Pandas · NumPy · Matplotlib

DSA + HLD

React.js · Angular · Next.js

SQL · Mongo DB · BigQuery

Git · Figma · Jira

BOPPANA PAVAN PRASAD

DATA ANALYST

EDUCATION

KL University

B.TECH C.S.E(HONORS)

Sri Chaitanya Educational Institutions
Intermediate-M.P.C

Sri Chaitanya Schools

2024 - 2028

2022 - 2024

Q CERTIFICATION

Google Data Analytics Professional Certificate

Google

10th-Class

Microsoft Certified: Power BI Data Analyst Associate (PL-300)

Microsoft

Google Advanced Data Analytics Certificate

Google

★ PROJECTS

 Sales Performance Dashboard (Power BI)

> Description: Designed an interactive dashboard to track monthly/quarterly sales KPIs, regional performance, productwise revenue breakdown, and salesperson rankings.

Credit Card Fraud Detection (Imbalanced Data ML)

Description: Built a classification model to detect fraudulent credit card transactions using logistic regression and ensemble methods (Random Forest, XGBoost).

LANGUAGES

ENGLISH Native •••• JAPANESE Intermediate •••••

HINDI Advanced •••• TELUGU Native ••••