Upputuri Gopala Anil Varma

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SUMMARY

Recent **Computer Science Engineering graduate (B.Tech, KL University, 2025)** with strong foundations in **Python, SQL, Excel/Google Sheets, and data visualization**. Hands-on experience working with datasets to explore the **data lifecycle**, identify **anomalies**, and deliver **business insights** through dashboards and reports. Skilled in **Google Workspace tools (Docs, Sheets, Gmail, Slides)** and experienced in presenting findings to support decision-making. Recognized for **problem-solving, critical thinking, and team collaboration**, with a strong interest in applying analytical skills to real-world challenges through the **Google Data Analytics Apprenticeship**.

EDUCATION

B.Tech in Computer Science and Engineering, *KL University*   2021 – 2025
Grade: 8.5 CGPA

Board of Intermediate Education (MPC), *NRI Junior College*   2019 – 2021
Grade: 92%

Secondary School of Education (10th), *B.V.Subbaiah High School*   2018 – 2019
Grade: 9.3 CGPA

SKILLS

Frontend Programming
- HTML
- CSS
- Bootstrap
- Responsive Web Design

Database
- SQL (SELECT, JOIN, GROUP BY, aggregation)

Data Analytics & Visualization
- Python
- Excel/Google Sheets (Pivot Tables, Charts, Formulas)

Soft Skills
- Analytical reasoning
- Problem-Solving
- Communication
- Adaptability

Tools
- Google Workspace (Docs, Sheets, Gmail, Slides)
- Git
- GitHub
- VS Code,
- Vercel

Achievements

Successfully deployed a complete frontend project live using Vercel

Earned multiple technical certifications in programming and analytics foundations.

PROJECTS

Sales Performance Dashboard (Excel/Google Sheets), *Excel/Sheets, visualization, anomaly detection.*
- Analyzed retail sales dataset to identify revenue trends and regional performance. Built interactive dashboard with pivot tables and charts for decision-making.

Customer Insights with SQL
- Queried e-commerce dataset (50,000+ transactions) to identify top-spending customers, product performance, and sales anomalies.

Certificates

Python Basic Certificate - HackerRank, 2025 ⍈
• Covered core concepts: Variables, Loops, Conditionals, and Functions
HackerRank Certificate

IBM – Introduction to Data Analytics - Coursera, 2025 ⍈
• Data lifecycle, data-driven decision-making, data tools (Excel, SQL, Python basics)