

VENKATA NAGA SRAVANI KARNATAKA

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EDUCATION

B.Tech in Computer Science (Data Science), Aditya University, Surampalem, AP
CGPA: 8.19

2022 – 2026

SKILLS SUMMARY

Languages	Python, SQL, Java (Basics), C
Frameworks	Pandas, NumPy, Scikit-learn, Matplotlib
Tools	Power BI, Microsoft Fabric, Excel, Tableau, Git, Power Query
Databases	MySQL, SQLite
Soft Skills	Data Storytelling, Market Research, Communication, Team Collaboration, Report Writing

WORK EXPERIENCE

Data Analyst Intern

May 2025 – June 2025

Technical Hub Pvt. Ltd., Andhra Pradesh

- Streamlined reporting workflows by creating Power BI dashboards, analyzing 1M+ rows of SQL datasets to track performance trends.
- Applied DAX, Power Query, and Excel for advanced data preprocessing, generating key metrics for monthly/quarterly insights.
- Collaborated with cross-functional teams to define KPIs, improving efficiency of reporting by 20%.
- Produced 10+ reports and visualizations highlighting business trends and actionable insights for stakeholders.

PROJECTS

AP Elections 2024 Dashboard

[View Dashboard](#)

Visualized voter turnout and party-wise results across 175 constituencies using Power BI.

Coca-Cola Sales Analysis

[View Dashboard](#)

Created interactive visuals to identify sales patterns across six beverage brands.

360° Placement Intelligence Dashboard

[View Dashboard](#)

Built a Power BI dashboard to analyze placement trends and training outcomes for 1200+ students.

CERTIFICATIONS

Microsoft Certified: Fabric Analytics Engineer Associate (DP-600)

Data Analytics Essentials – Cisco Networking Academy

Python Programming – Pearson Certification

HTML and CSS – Pearson Certification

ACHIEVEMENTS

Presented a real-time Power BI analytics solution to 1000+ audience during university's annual tech event.

Achieved 4-star rating in SQL on HackerRank for solving data analysis challenges.

Selected among top interns at Technical Hub for strong problem-solving and analytical communication.