GAYATHRY RAJEEV

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👤 Summary

Detail-oriented and analytical engineering student with a strong foundation in data science and exploratory data analysis. Skilled in deriving insights from complex datasets using Python, Pandas, and visualization libraries. Passionate about leveraging data to solve real-world problems. Seeking a data analysis internship to apply technical skills and gain hands-on experience in data-driven decision making.

📊 Skills

Python | Flutter | Pandas | NumPy | Matplotlib | Seaborn | Exploratory Data Analysis (EDA)

Data Visualization | Machine Learning Basics | SQL | Critical Thinking & Attention to Detail | Excel

🎓 Education

St.Thomas Central School
HIGH SCHOOL, CGPA: 93

2022

Academic Honors

- Consistently ranked among the top-performing students in high school.
- Recognized for excellence in English, Science, and project presentations.

Leadership Roles

- School Prefect – Selected for exemplary conduct, leadership, and responsibility.
- Debate & Writing Team Member – Represented school in debate, essay, and speech competitions.

College of Engineering Trivandrum
BACHELOR OF TECHNOLOGY - Industrial Engineering, CGPA: 9

Volunteer Coordinator – ASME

- Helped organize events and volunteer activities for engineering students.
- Communicated with volunteers and event teams to make sure everything ran smoothly.

Volunteer Coordinator - CETAA

- Managed volunteers for alumni events and college activities.
- Scheduled and coordinated volunteer work for seminars and community service.

📄 Projects

Flutter Healthcare App

Developed a cross-platform healthcare app with Flutter, integrating AI chatbot and disease risk prediction features for enhanced user experience.

Flutter Shopping App

Built a responsive Flutter shopping app featuring user authentication, product catalog, and seamless payment integration.

Exploratory Data Analysis (EDA) on Dataset

Performed comprehensive EDA using Python to uncover insights and trends, improving data-driven decision-making.

SQL and Python on Sales Dataset

Analyzed sales data using SQL and Python to generate reports, identify patterns, and optimize sales strategies.

Language

English   Hindi   Malayalam