

CAREER OBJECTIVE

Detail-oriented Computer Science student with hands-on experience in Python, SQL, and data analysis projects. Seeking a Data Analyst internship to leverage analytical skills, data visualization expertise, and a strong learning mindset to support data

EDUCATION

B.Tech, Computer Science & Engineering Vignan's Institute of Information Technology	2024 - 2028
Bachelor of Technology (B.Tech), Computer Science & Engineering Vignan's Institute of Information Technology CGPA: 9.80/10	2024 - 2028
Senior Secondary (XII), State Science A Percentage: 94.40%	2024
Secondary (X), State Siva Sivani Public School Percentage: 97.00%	2022

TRAININGS / CERTIFICATIONS

Prime AI ML Feb 2026 - Present Apna College, Virtual Pursuing PRIME AI/ML Batch training with practical exposure to Data Analytics concepts including data cleaning, preprocessing, and visualization. Worked extensively with Python libraries such as Pandas, NumPy, Matplotlib, and Seaborn to perform exploratory data analysis.	
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PORTFOLIO

- [GitHub link ↗](#)
- [Portfolio link ↗](#)

PROJECTS

Cosmo Explorer ↗ Aug 2025 - Oct 2025 Cosmo Explorer is a space-themed interactive website developed using HTML, CSS, and JavaScript. The website provides detailed information about planets, space missions, and astronomical facts in a visually engaging format. It features responsive design, smooth animations, and structured content sections to enhance user experience. The project focuses on front-end development skills, UI design, and creating an attractive educational platform related to space exploration.	Blood Connect ↗ Jan 2025 - Present BloodConnect is a technology-driven platform designed to connect blood donors with patients in need of blood during emergencies. It helps bridge the gap between donors and recipients by providing a fast, reliable, and organized system to find suitable donors based on blood group and location. The platform promotes voluntary blood donation and builds a strong community of donors who can respond quickly to urgent requests. By using digital tools to streamline communication and coordination, BloodConnect reduces delays in critical situations and helps save lives. Its mission is to make blood availability more accessible, efficient, and dependable through technology and community support.
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Beyond degrees ↗

Feb 2026 - Present

Beyond Degrees is a student-driven initiative focused on developing practical skills beyond traditional academics. It helps students become industry-ready by emphasizing real-world projects, skill development, and career growth opportunities.

SKILLS

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|----------------------|------------------|----------|
| • Data Visualization | • Data Cleaning | • HTML 5 |
| • Python | • Pandas | • NumPy |
| • Seaborn | • Matplotlib | • CSS |
| • Data Analysis | • Data Analytics | |

ADDITIONAL DETAILS

- Currently undergoing training in the PRIME AI/ML Batch with hands-on experience in data cleaning, preprocessing, and exploratory data analysis (EDA).
- Built an Insurance Charges Prediction model using Python and Linear Regression, achieving an R^2