OBJECTIVE

Aspiring Data Scientist with a strong foundation in machine learning, data analysis, and AI-driven solutions. Experienced in predictive modeling, data visualization, and cloud technologies, with a keen interest in frontend development. Aiming to blend data insights with engaging user interfaces to create impactful solutions.

EDUCATION

Degree	Specialization	Institute	Year	Score
B.Tech HSC BIEAP	CSE Data Science Physics, Chemistry, & Mathematics	Pragati Engineering College Aditya Junior College	2022–Present 2020–2022	8.2 9.4
CBSE	-	Kendriya Vidyalaya, Waltair	2010-2020	8.80

INTERNSHIPS

- Campus Ambassador, Chatwise UK Ltd. (May June 2024) Promoted the platform, engaged students, boosted brand awareness, and provided user feedback for platform improvement.
- Google Cloud Generative-AI Virtual Internship Gained hands-on experience building and deploying generative AI applications
- AWS Cloud Virtual Internship Gained hands-on experience by working with EC2, S3, Lambda

PROJECTS

• PitchSense June 2025

Built an AI pitch coach using speech analysis to improve clarity and delivery.

• Selah- Mental Health Chatbot

Apr – May 2025

Developed an AI chatbot using NLP for real-time emotional support and guidance.

• AgriCure-Farming

Aug 2024 – *Feb* 2025

SIH 2024 project: Developed an crop recommendation system. Pitched at IDE Bootcamp Edition 2.

 Other Projects: Joyce-Chatbot, Swiggy Data Analysis, Analyzing Bias in LLMs, Hand Gesture Recognition, Password Generator, Invisibility Project, Timetable Management System, Word Game, Number Guessing Game, Currency Converter.

CERTIFICATIONS

- Google Associate Cloud Engineer
- Salesforce AI Associate

EXTRA-CURRICULAR ACHIEVEMENTS / ACTIVITIES

- Team Lead, GDG WOW Hackathon 2025 Built PitchSense, an AI pitch coaching tool.
- Coordinator, Basement Blues Club Coordinated club events and facilitated music collaborations.
- Attendee, Google DevFest 2024 Gained insights into AI and current development trends.
- Main Coordinator, Data Vishleshana Organized data science events in the annual tech fest.
- Team Lead, IDE Bootcamp Recognized as Best Performing Team for innovation and collaboration.

TECHNICAL SKILLS

- Languages: Python, Java, HTML, CSS, MySQL, C
- Tools: Jupyter Notebook, VS Code, GitHub, Google Cloud

LANGUAGES

• Speaking Languages: English (Fluent), Telugu (Native), Hindi (Proficient)