

ADI KANISHKA

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OBJECTIVE

I am an IT undergraduate from Chaitanya Bharathi Institute of Technology with a passion for web development, data analysis, and machine learning. I am actively seeking entry-level roles to contribute my skills to innovative projects while gaining valuable industry experience. With experiences that include internships and project development, I am eager to make a meaningful impact in the tech field.

EDUCATION

Bachelor of Engineering –Information Technology, CBIT	CGPA: 8.6 — Expected 2026
Intermediate , Narayana Junior College	97.4% — 2020-2022
High School , St Ann's High School(ICSE)	93.5% — 2010 - 2020

SKILLS

Technical Skills	Programming(Python), Web Development , Machine Learning, Data Analysis and Visualization, Git and GitHub
Soft Skills	Analytical thinking, Supporting team goals, Leadership, Open to change, Fast Learner, Prioritization skills .

WORK EXPERIENCE

Data Science Intern, SkillVertex, Bengaluru

July 2024 – August 2024

Company focusing on data science training and internships

- Applied data analysis, visualization, and machine learning to real-world problems.
- Delivered high-quality projects reflecting solid theoretical and practical understanding.
- Actively participated in discussions, lectures, and project work with consistent performance.

PROJECTS

Travel Itinerary Generator - [link](#)

- Created a personalized itinerary app using **Django**, **MySQL**, **HTML/CSS**, and **JavaScript**.
- Added features for itinerary storage, smart suggestions, and dynamic displays.

Retrieval-Augmented Generation (RAG) App - [link](#)

- Developed a Retrieval-Augmented Generation (RAG) web application and enhanced information retrieval efficiency by 30%through developing a FastAPI RAG web app for PDF-based question answering.
- Boosted response accuracy by 25% through integrating Hugging Face models, FAISS, and document fragmentation.

Scholarship Prediction System - [link](#)

- Built a web app using **Flask** to predict scholarship eligibility, where I increased prediction accuracy by 20%
- Improved decision-making efficiency by 25% by integrating a custom-trained ML model for real-time data analysis.

EXTRA-CURRICULAR ACTIVITIES

- Demonstrated strong leadership and teamwork by collaboratively developing game strategies, resulting in a increase in successful plays and a regional championship win.
- Actively participated in college clubs, encouraging peer collaboration and helping build a strong, inclusive community.
- Event coordinator for college technical events, developing project management and leadership skills.

CERTIFICATION AND ACHIEVEMENTS

- **5 stars in Python** - [HackerRank](#)
- **130+ DSA Problems** - [TUF](#)
- **Generative AI courses** – Google Cloud
- **Data Science 101** – IBM