

VISHWAJEETH YADAV

Undergraduate

As a recent graduate with a solid foundation in data science, I am eager to start my career and contribute to data-driven decision-making. I am passionate about uncovering insights from data and excited to tackle complex problems in a dynamic and innovative environment

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EDUCATION

B-Tech | Computer Science and Engineering
Malla Reddy Institute of Technology and Science

2020-2024

CGPA-7.85

Intermediate
Narayana IIT Academy

2018-2020

Percentage-91%

SSC
Navodaya High School

2008-2018

GPA-9.2

PERSONAL PROJECTS

E-Commerce Website

- Developed an engaging and responsive E-Commerce website from inception to execution
- Implemented a seamless shopping cart system using HTML, CSS, and JavaScript to streamline the user experience
- Ensured cross-browser compatibility and optimized performance for enhanced functionality and accessibility

Mice Protein Analysis (Major Project)

Domain: Machine Learning

- Developed a machine learning project to classify mice based on protein expression.
- Distinguished between control and trisomic mice under different behavioural and treatment conditions.
- Utilized advanced data analysis techniques for classification.

Automatic Text Summarizer (Mini Project)

- Cutting-edge NLP-based framework for automated Text Summarization
- Built on the robust Flask framework and powered by **Python** as its primary language
- Incorporates a diverse set of advanced NLP techniques to enhance Summarization capabilities
- Boasts seamless scalability to handle large volumes of text data efficiently

SKILLS

Python

HTML&CSS

JavaScript

Java(Basic)

MySQL

Git & Github

Critical Thinker

Interpersonal Skills

Collaborative

Reliable and Adaptive

CERTIFICATES

Web Development (05/2023 – 06/2023)

Technook-Ed Tech

EXPERIENCE

INTERN -EVOASTRA VENTURES PVT LTD

25/06/2024 – 25/08/2024

Developed a robust technical foundation and practical experience in web scraping, data analysis, and visualization during my internship

- Leveraged Python libraries for web scraping.
- Utilized tools like Matplotlib and Seaborn for data visualization.
- Conducted in-depth data analysis to extract meaningful insights.

LANGUAGES

English

Full Professional Proficiency

Hindi

Native and Bilingual Proficiency

Telugu

Professional Working Proficiency