UPPARA PRANEETH

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LinkedIn | Github

EDUCATION

Bachelor in Computer Science and Engineering
G Pulla Reddy Engineering College, **CGPA:** 7.77   **2021 – 2025**

Intermediate
Narayana Junior College, **CGPA:** 9.25   **2019 – 2021**

SSC
Sri Lakshmi High School, **CGPA:** 8.8   **2018 - 2019**

SKILLS

Programming Languages : Python, Java, C, C#

Technologies : HTML, CSS, JavaScript, Bootstrap, jQuery, MySQL, ADO.NET (Basics)

Data Analytics : Hypothesis Testing, Data Modeling, Data Cleaning, Exploratory Data Analysis (EDA)

Tools : Windows, Linux

Soft Skills : Communication Skills, Willingness to Learn New Technologies, Research Skills.

Languages : English, Telugu, Hindi

Machine learning models: Regression (Linear, Multi, Logistic), K-Means Clustering, Decision Tree (Classification, Regression)

Others : Microsoft Tools

WORK EXPERIENCE

Front End Developer Intern

Mallurus Industries Pvt Ltd   Jan 2024 -July 2024

- Created a front end website on a project of "Clinical Trails".

- Trained on Front end skills on HTML, CSS, JavaScript, Bootstrap, React.

ACADEMIC PROJECTS

AI Quiz Generator

- Main aim of this project is to create a Quiz web application that uses AI to get the questions for the user's required topic through API.

- We implemented it using HTML, CSS, JavaScript and Google Gemini API.

Customer Segmentation

- Worked in a team in order to perform clustering by taking inputs from people.

- We have used tools like pandas, NumPy, Clustering, Deployment .

CERTIFICATIONS

- Software Engineering Job Simulation – Accenture Nordics

- Project Management Job Simulation – Accenture North America

- Data Science Programme - Excelr