Nekkalapu Nithin Chaithanya

- Quick Learner

PROFILE

I am a dedicated and innovative individual with a strong passion for problem-solving and a knack for creativity.My versatile skill set,ranging from technical expertise to effective communication,enables me to thrive in a dynamic and collaborative work environment.I am committed to continuous learning and growth,eager to make a meaningful impact in the field I choose to work.

PROFESSIONAL EXPERIENCE

Hippo Cloud Technologies, Vizag — *Data Science Intern*

June 2023 - October 2023

➔ Worked on a project named Sentimental Analysis On Tweets.
➔ Collected and handled data.
➔ Conducted Visualization Techniques.
➔ Worked on Statistical Modeling.
➔ Used Mathpolib,Seaborn..etc.
➔ Mostly used Python and Jupyter Notebook.
➔ Documented the project.
➔ Presented insights to the department.

EDUCATION

Degree/Grade	Institution	Score
B.Tech-Information Technology	GMR Institute Of Technology,Rajam	8.2/10 CGPA(Till now)
Intermediate-MPC	Tirumala Junior College,Rajamahendra varam	9.8/10 CGPA(2020)
10 th Standard	Viswa Bharathi E.M High School,Gudivada	9.7/10 CGPA(2018)

CONTACT INFORMATION

Mob.No:9618912236
Email Id
LinkedIn Profile
Vissannapeta,Andhra Pradesh,521215

SKILLS

- Python
- Statistics
- My SQL
- Feature Engineering
- Feature Selection
- ExploratoryData Analysis
- Machine Learning

CERTIFICATES

- AWS Academy Machine Learning Foundations
- AWS Academy Data Analytics
- Google Data Analytics Certificate
- Machine Learning:Algorithms in the Real World from University of Alberta
- Microsoft Azure AI Fundamentals

PROJECTS

- **Sentimental analysis of twitter tweets**

  It is a NLP model which is used to classify tweets based on it's content.Used BERT and ROBERTA for training purpose.It will give us an output whether tweet is positive,negative or neutral.

- **Diet Recommendation System**

  A Machine Learning model which helps in predicting diet.Algorithms like K-Means and Random Forest were used for classification and clustering the data.

- **Visual Tracking System**

  A real time project which helps in tracking the object using open cv.Used python language for implementation.Gives results like frame rate ..etc.

ACHIEVEMENTS

- Best Presenter Award
- Debate Championship
- MVP (Most Valuable Player)
- PhotographyContest Winner
- Community Service Award

LANGUAGES

- Telugu
- English
- Hindi