Adarsh Pal

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EDUCATION

KIET Group of Institutions

B.tech in Information Technology - CGPA - 8.3

Muradnagar, Ghaziabad Uttar Pradesh

New Standard Public School Raebareli

12th Boards - Percentage - 77.8%

april 2019 – June 2020

Raebareli , Uttar Pradesh

Nov 2020 - Present

100000.000, 000

June 2017 - Dec 2018

Raebareli , Uttar Pradesh

B V M I C Gangaganj Raebareli

10th Boards - Percentage - 89.3%

COURSEWORK / SKILLS

• Machine Learning

• Natural Language Processing • Web Development

• Data Structures & Algorithms

PROJECTS

- 1. Movie Recommender System 🗷 | Using Machine Learning and Natural Language Processing
 - A Web Base user-item Movie Recommendation system based on the underlying idea that is if two persons both liked certian common movies, then the movies that one person has liked that the other person has not yet watched can be recommended to him.
 - Library used- Pandas, numpy, scikit learn, nltk.
 - Model deployement- model is deployed using streamlit library
- 2. Hate speech Analysis on Twitter Data 🗷 | Using Natural Language Processing
 - Project will classify tweets in three classes:
 - (1) Hate Speech
 - (2) Offensive Language
 - (3) No Hate speech No offensive language.
 - Library used- Pandas, numpy, scikit learn, matplot.
 - Model Deployment Model is deployed using Streamlit Library .
- 3. Car Selling Price Prediction 🗷 | Using Machine Learning
 - Project will detect the selling price of a car.
 - Implemented through Random forest model.
 - Model Deployment Model is delployed through Flask

SKILLS SUMMARY

Languages: C/C++, Python, HTML, CSS

Developer Tools: VS Code, Jupyter Notebook, Google Collab

Frameworks/Libraries: Flask, Streamlit, DialogFlow, Scikit, NLTK, Pandas, Numpy, Matplot

Platforms: Linux, Windows, AWS

EXTRACURRICULAR

Indian Institute of Management(IIM), Calcutta

Participant

- participated in the General quiz hosted by Indian Institute of Management (IIM), Calcutta of Online Quizzing Festival (OQF) Season 7
- Participation Certificate.

DSDL club of KIET Group of Institutions

Member

- Participated in 15 days Machine Learning Bootcamp
- Participation Certificate.

CERTIFICATIONS

- Python Basics for Data Science IBM
- C Programming for Beginners Master the C Language- Udemy
- Algorithms, Data Collection, and Starting to code-Coursera
- CPA: Programming Essential in C++- Cisco Networking Academy