

Percentage: 76.54

Percentage: 81.2

ANCHIT GUPTA

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DOB: October 21, 1995, **Phone:** 7017925088

Address: Moradabad, UP, India

Education

Indraprastha Institute of Information Technology, New Delhi CGPA: 7.93

M.Tech in Computer Science & Engineering

2019 - Present

Moradabad Institute of Technology, Moradabad, UP

B.Tech in Computer Science & Engineering

2014 - 2018

Kendriya Vidyalaya, Moradabad, UP

Central Board of Secondary Education (CBSE)

2012 - 2013

Skills

Programming Language

Python3, Java, C, C++

Tools and

Android Studio, Sci-kit Learn, NLTK, NumPy, Pandas, Git, TensorFlow,

Technologies

Docker

Technical Electives Data Mining, Mobile Computing, Graduate Algorithm, Mining Large Networks, Information Retrieval, Big Data in Medial HealthCare

Projects (Other Projects On - Github Link)

Extraction Of Similar Semantic Sentence From Wikipedia Citation

Github Link

Guide: Dr. Tanmoy Chakraborty

This is support plugin and the NLP based backend. In this we try to get a semantically similar sentence in the cited document to the cited text, in

the context of Wikipedia where the cited document is any valid approachable content on the Internet.

Prediction of Lung Cancer Patient Survival via Supervised Machine and Unsupervised Learning Classification Techniques Github Link

Guide: Dr. G.P.S. Raghava

Lung Cancer Survivability Prediction using various patient attributes

based on condition and treatments that the patient received. We were able to minimize RMSE to 9.8 for prediction survival months of patient.

(FEB,20 - MAY,20) Team Size- 3

(FEB,20 - MAY,20) Team Size- 4

Zomato Restaurant Rating Prediction Github Link

Guide: Dr. Vikram Goyal

In this project, the Bangalore restaurant data analysis is done. The main

motive of this project is to get a model to predict the rating of the restaurant rating using the features of the restaurant like menu items, location, price range etc.

DEC,19) Team Size- 1

(AUG,19 -

Clenareo and Jameo Github Link

Guide: Dr. Mohd. Illvas

Based on "Swatch Bharat Abhiyaan" which deals with day to day

life problems faced due to improper garbage handling.

(JUL, 17 - MAR-18) Team Size- 4

Internship

TCE InfoSolutions Pvt. Ltd.

Guide: Mr. Ishan Singh

Worked on Android Based Blood Bank Mobile Application.

(JUN,17 - JUL,17)Team Size: 1

(JAN, 19 - MAY, 20)

(AUG,19 - NOV,19)

Positions of Responsibility

Worked as Teaching Assistant in Data Structure And

Algorithm under Dr. Arun Balaji Buduru, IIITD faculty.

Worked as **Teaching Assistant** in **Introduction to Programming** under Dr. Vikram Goyal, IIITD faculty.

School Library Captain. (APR, 12 - MAR, 13)

Awards and Achievements

- Cleared GATE-2019 with ~98.14 percentile.
- Participated as Member in College Annual Technical Event and achieve 1st Prize in "Traditional Technical Event" category.
- Got 5th Rank in Regional and 33rd Rank in India in KVS Junior Mathematical **Olympiad**, Attended National Camp of KVS Group Mathematical Olympiad.

Interests and Hobbies

- Trying new projects from Github , Operating new gadgets, Reading Manga.
- Playing Sports: Cricket , Football (Part of School and College Team); Online games.

Declaration: The above information is correct to the best of my knowledge.

Anchit Gupta

Date: JUNE 22, 2020