

Ishika Gupta

India,

Email-id : gupta.ishika.2016787@gmail.com

Mobile No.: 9119098836

LinkedIn : <https://www.linkedin.com/in/ishika-gupta-she-her-96b015211/>

LeetCode : <https://leetcode.com/IshikaGuptaAttavar/>

Github: <https://github.com/ishattavar>

ACADEMIC DETAILS

Year	Degree/Exam	Institute	GPA/%
Sep 2020 - present:	<i>Engineering In Computer Science</i>	Graphic Era Deemed University	8.45
2020	CBSE	Mount Litera Zee School, Agra	76.26
2017	CBSE	John Milton Public School, Agra	9 CGPA

FIELDS OF INTEREST

- DBMS, Computer Networks, Machine Learning, OOPs

TECHNICAL SKILLS

- **Languages** (C,C++,Java,JavaScript,) **Script** (Python,SQL), Network Fundamentals ,IPv4,IPv6, Understanding of Network Components, Identification of Basic Security Threats.

PROJECTS

- **Speech Emotion Recognition using Deep Learning**
(July 2023-ongoing)
 - **OBJECTIVE:**Recognize human emotions based on voice to monitor the psychological state of that person
 - Research Paper(ongoing project)
 - Team Project(Team Lead)
 - LSTM,Deep Neural Networks
- **Sentimental Analysis of Tesla Motors using Natural language Processing**
(Jan 2022-Feb 2022)
 - **OBJECTIVE:**Opinion Mining using NLP(Natural Language Processing)
 - Sentiment analysis (or opinion mining) is a natural language processing (NLP) technique used to determine whether data is positive, negative or neutral.
- **DDos Attack Using Machine Learning.**
(April 2023-June 2023)
 - **OBJECTIVE:**Detecting Denial Destruction of Service Attack Using ML Techniques
 - Random Forest
 - KNN(K Nearest Neighbour Algorithm)
 - SVM(Support Vector Machine)
 - Gaussian Naive Bayes (Support Vector Machine)
 - Hybrid Model using ensemble technique.

STRENGTHS

- Effective Communication, Optimistic, Hardworking, Adaptable,Avid Learner.

INTEREST AND HOBBIES

- Cooking
- Diary Writing