Nikita Verma

Final Year (B.Tech)
Computer Science & Engineering
at Inderprastha Engineering college,Ghaziabad
Percentage: 74.05 till 6th Sem

Ghaziabad
Uttar Pradesh, India
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Links

Github: **nikita10110**
LinkedIn: **nikitaverma**

Skills

FIELD
Data Science, Machine learning
Deep learning, Computer Vision
Natural language processing

OS
Windows

LANGUAGES
Python, C/C++

DATABASES
MySQL

Education

2018-2022
B.TECH. IN CSE
Inderprastha engineering
college,Ghaziabad
Percentage : 74.05

2017-2018
CLASS XII
Meerut Public Girl's School, Meerut
Percentage: 81.2%

2015-2016
CLASS X
Meerut Public Girl's School, Meerut
Percentage: 90.8%

Certificates

7/2021	**Supervised machine learning with logistic regression and navie bayies**	**Great Learning**
7/2021	**Data visualization using python**	**Great Learning**
6/2021	**Introduction to Cyber Security**	**Cisco**
6/2021	**Python for Machine Learning**	**Great Learning**
5/2020	**Data Science with Python**	**Great Learning**
2019	**Programming with C++**	**Udemy**

Personal Projects

7/2021 **Sentiment Analysis using LSTM** **ML, NLP**
The problem statement is to classify whether movie reviews are positive or negative using NLP techniques and LSTM model.

6/2021 **Face recognition using Facenet** **ML**
My project recognizes the face in the image, categorizes the person(name) using InceptionResnet model.

6/2021 **Password strength Analyzer** **ML, NLP**
Identify if password is of weak, strong or intermediate strength using various NLP techniques and classification model on tokenized data.

5/2021 **Face Recognition using LBPHF recognizer** **ML**
My project recognizes the face from the image, and then categorize the person as known(name of the person). In the project i have used Haar cascade for face detection and LBPHF recognizer

8/2020 **Clustering geolocation data inetelligently** **ML**
Model identifies the places on the map, clusters them where there are more taxis. It uses various machine learning algorithms.

Experience

6/2021-8/2021 **Dachrs-AI Products DEV** **Machine Learning Intern**

6/2021-7/2021 **Cureya -ASPEXX Health Solution Pvt. Ltd** **Technical Intern**
Developed the Disease Predictor Tool using various machine learning algorithms.