Aditya Verma

15/05/1998 Indian 7888788368 arrowav36@gmail.com
Portfolio: https://arrowav36.github.io/

Education

08/2016 – 05/2020 **KANPUR, INDIA**
Computer Science Engineering
Chhatrapati Shahu Ji Maharaj University
CPI (7th Sem) - 4.89/10

04/2014 – 05/2016 **KANPUR, INDIA**
Dr. Virendra Swarup Memorial Public School
Score: 80% 12th, 83% 10th

Skills

TECHNOLOGY

Machine Learning
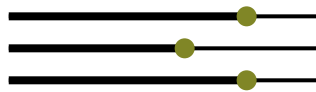Flask
Data Visualization
Statistics
Tableau
Git

LANGUAGES

| Hindi | **Native** |
| English | **Professional** |

PROGRAMMING LANGUAGES

Python
C
Java

Awards

07/2019
2nd Prize in Machine Learning Project
Motilal Nehru National Institute of Technology
2nd place in Machine Learning project among 28 teams across India

09/2016
Mr.Fresher 2K16 Batch
CSJM University
Bagged the title of Mr. Fresher for the batch of 2K16 in my college

Strengths

Teamwork   Adaptable   Creative

Certificates

06/2020
Data Science using Python
Coursera
Coursera Certification of Data Science using Python by University of Michigan

07/2020
Machine Learning using Python
Coursera
Coursera Certification of Machine Learning using python by IBM

Projects

Sentiment Analysis
Machine Learning Project on Sentiment Analysis using Amazon Review Dataset and further designed a webapp using Flask

Human Emotion Recognition System
Human Emotion Recognition System using Fer-2K13 dataset and suggesting songs to the user according to his/her expression

Iris Flower Prediction (Mathematical Approach)
An iris flower prediction model made using full mathematical approach and no use of sklearn, methods written by own to create a model. Also further embedded into a webapp using flask.

Motion Detector giving coordinates
A simple motion detector using machine learning approach which gives graph as a result that for how long the person was in motion in front of the camera