Aakanksha Mestry

Learner | ML Enthusiast | Aspiring Data Scientist

I am a Student pursuing Bachelors in Information Technology. I am an enthusiastic and social person who loves to take up new challenges and learn new skills. I love meeting new people, exchanging ideas and spreading knowledge and positivity. Being a keen learner, I always feel Pleasure to learn new things in life.

✉ aakankshamestry023@gmail.com

📱 9967484621

📍 Mumbai, India

🌐 iaakanksha.github.io/

in linkedin.com/in/aakanksha-mestry-aba3411aa

github.com/iaakanksha

EDUCATION

SSC
Mangubhai Dattani Vidyalaya
Mumbai, IN

HSC
Thakur College of science and commerce
07/2017 - 02/2019,   *Mumbai, IN*

Bachelor in Information Technology
Nirmala Memorial Foundation college of commerce and science
07/2019 - Present,   *Mumbai, IN*

WORK EXPERIENCE

Data Science and Business Analytics Intern
The Sparks Foundation (TSF)
10/2021 - Present,   *work from home*

Achievements/Tasks
- Built several models on given dataset in machine learning domain using algorithms like Regression, Classification, Clustering, etc. Some work as also be done in Data Analysis and Data Visualization field too using EDA.

SKILLS

Python   Machine Learning   Data Analysis

C/C++   HTML / CSS   Anaconda   Heroku

Git / GitHub   OpenCV   Data Visualisation

Deep Learning : CNN

PROJECTS (ACADEMIC)

Customer Churning Model (07/2021 - Present)
- Its an end to end Machine Learning based web application build using flask technology and hosted over HEROKU platform. It will predict whether the customer will be churned or not.

PROJECTS (PERSONAL)

Smart Attendance (07/2021 - 08/2021)
This system is built using OpenCV considering the latest scenario of online tutoring. It will recognise the face of students and create a excel sheet of attendance with their name and time of entry in the meeting. No need to take attendance manually.

Data Analysis (Mini project series)
(08/2021 - 09/2021)
This is a mini project series which I have done based on DATA ANALYSIS domain using various bulky datasets. Several libraries like numpy, pandas, matplotlib, seaborn, plotly are used here.

Salary Predictor (03/2021 - 04/2021)
It's an end to end ML project which will predict the salary of employee based on 3 inputs i.e Experience, Interview score and Exam score. The ML algorithm used here is Simple Linear Regression.

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

Marathi
Native or Bilingual Proficiency

INTERESTS

Hiking   Trekking   Badminton