

EDUCATION

Bachelors of Data Science

Presidency University

2020 - 2024

CGPA: 8.10/10

Senior Secondary (XII), Science

Deeksha

(CBSE board)

Year of completion: 2020

Percentage: 6.90%

Secondary (X)

Ryan International School

(CISCE board)

Year of completion: 2018

CGPA: 8.10/10

POSITIONS OF RESPONSIBILITY

Data Science Lead

Vikasana-Student R&D Team of Presidency University
(<https://www.linkedin.com/company/vikasana-research/>)

Core Team Lead

FORGE - Data Science Club Of Presidency University
(<https://www.linkedin.com/company/forge-dsc/>)

Volunteer

National Service Scheme(NSS)

TRAININGS

GOOGLE DATA ANALYTICS PROFESSIONAL CERTIFICATE

Google, Online

Dec 2022 - Present

Data cleaning, problem solving, critical thinking, data ethics,
and data visualization

Data Mining

Greatlearning, Online

Dec 2022 - Dec 2022

Data Manipulation, Visualization, Machine learning

Understanding Data Science

DataCamp, Online

Sep 2022 - Sep 2022

Introduction to Data Science, Data Collection and Storage, Preparation, Exploration, and Visualization, Experimentation and Prediction

PROJECTS

VikBot

Feb 2023 - Mar 2023

<https://github.com/mdsarfraz2002/University-Chat-Bot>

VikBot! 🤖 of Presidency University Bangalore, Chat Bot using NLP techniques which would answer general queries about the university asked by the students and parents

Analysis of Netflix Movies duration from 1940 - 2020

Feb 2023 - Feb 2023

<https://app.datacamp.com/workspace/w/2b28fd36-92da-4e87-9acd-20db7e19274c>

Netflix! What started in 1997

Given the large number of movies and series available on the platform, people noticed that from time it started till now the movies are getting shorter.

Are we certain that movies are getting shorter?

Kitchen Night

Dec 2022 - Dec 2022

<https://miniprojecthotel.000webhostapp.com/>

Hotel reservation website with login credentials using HTML for frontend, CSS for styling & PHP for Database. Hosted on free hosting site 000webhostapp

AI/ML(Tensorflow)

Feb 2023 - Present

https://github.com/mdsarfraz2002/Ai_ml_projects

Using Deep Learning Techniques

Keras which is artificial neural networks

prediction of the series

using computer vision to differentiate between all the clothing items

SKILLS

Python

Advanced

Machine Learning

Intermediate

Deep Learning

Beginner

Computer Vision

Beginner

Data Analytics

Intermediate

SQL

Intermediate

MS-Excel

Advanced

R Programming

Intermediate

WORK SAMPLES

Blog link

<https://crimeandpunishmentinindia.wordpress.com/>

GitHub profile

<https://github.com/mdsarfraz2002>

Other portfolio link

<http://mdsarfraz.live>

ADDITIONAL DETAILS

Part Of International Rover Challenge(IRC 23) At Vikasana Of Presidency University

Participated in Uber's HackTag 2.0 and received this certificate! It was an incredible experience collaborating with talented individuals and innovating new solutions for real-world challenges.

Stood 3rd in Analytics Attax Organized Institute of Technology (IIT), Kanpur

The competition was a case study of a real world business problem