

Imran Shaikh

20200802074@dypiu.ac.in | 9689550530

EDUCATION

Dr. D.Y. Patil International University

B. Tech IN COMPUTER SCIENCE

CGPA: 8.9 GPA

Graduating 2024 | Pune, India

MODERN PUBLIC SCHOOL

HSC (CLASS X11)

Percentage: 80.20%

May 2020

SSC (CLASS X)

Percentage: 89.20%

May 2018

LINKS

GitHub: @imarb51/

LinkedIn: @imran--shaikh

Hacker Rank: @imranance

COURSEWORK

UNDERGRADUATE

Data Structures and Algorithm
Design and Analysis of Algorithm
Database Management System

Computer Networks
Operating System
Big Data Analytics
Deep Neural Network
Machine Learning

SKILLS

PROGRAMMING

Experienced:

- Excel
- Python (modules : NumPy, Pandas, Matplotlib, Seaborn, Scikit-learn)
- SQL
- SPSS(Statistics)

Intermediate:

- PowerBI
- SAS (Statistical Analysis System)
- TensorFlow/Keras

Familiar:

- MongoDB, Django
- Java

EXPERIENCE

MYCAPTAIN | CAMPUS AMABASSADOR

Aug 2021 | Pune, India

- Admitted students Gave informative presentations to large groups and handled question and answer sessions.
- Produced all event procedures and oversaw risk management teams
- Created a recruiting session with IWU students and employees to discuss the importance of networking
- Brought around **50 students** to enroll in their course.

THE GAMIFICATION COMPANY | DATA ANALYST INTERN

May 2022 - Aug 2022 | Aundh, Pune

- Utilized various professional statistical techniques and maintained large databases to collect and analyse data from partners and customers.
- Monitored and controlled data upload, checking for successful data import and quality.
- Created a **Dashboard on Excel** and presented in front of Client and CEO.

PROJECTS

FOOD VISION | <https://github.com/imarb51/Food-Vision>

Jan 2023 - Marc 2023

- a transfer learning model which beat the original results of the [Food101 paper](#) with only 10% of the data.
- a 2016 paper which used a Convolutional Neural Network trained for 2-3 days to achieve 77.4% top-1 accuracy.

CREDIT CARD FRAUD DETECTION/

<https://github.com/imarb51/Credit-Card-Fraud-Detection>

September 2022 - October 2022

- Used libraries: Scikit-learn, Matplotlib, pandas, seaborn.
- Used algorithms like **Random Forest** and **Logistic Regression**
- Created a Word Cloud and had an **Accuracy Rate of 98.2%**

SENTIMENT ANALYSIS | <https://github.com/imarb51/Sentimental-Analysis>

October 2021 - December 2021

- Used libraries: Scikit-learn, Matplotlib, pandas.
- Created a Word Cloud and had an **Accuracy Rate of 89.2%**

Achievements and Certifications:

2020	My Captain	Data Analytics with Python Programming
2020	1 st /200	In our Class (2 nd Semester)
2021	Coursera	IBM Data Analytics
2021	Geeks for Geeks	Rank 7 th in University Portal
2022	6 Star	Python and SQL Coder
2023	Udemy	TensorFlow Developer Certificate