Arif Alam Ansari

Third Year (B.Tech)
Computer Science (DS) & Engineering
at NIET Greater Noida
CGPA:8.85 till 5th Sem

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Links

Github:// **arif_alam**
LinkedIn:// **arif_alam**
Kaggle:// **arif_alam**
Portfolio:// **arif_alam**

Skills

OS
Windows

LANGUAGES
Python, javascript, SQL

FRAMEWORK
reactJS, Web-development, OpenCV

DATABASES
MySQL

OTHERS
Git,Sublime Text, Visual Studio

Coursework

Data Structures
Algorithm
Machine Learning
Discrete Mathematics
Operating Systems
MySQL
Data Analysis
Data cleaning

Education

B.TECH. IN CSE-DS
NIET GREATER NOIDA
CGPA : 8.85/10(till now)
2018-2020

INTERMEDIATE
Fr Agnel School, Greater Noida
Percentage: 86.6%

2016-2018
HIGH SCHOOL
Alexander pub school, meeruth
Percentage: 76.6%

Experience

2022 **Oasis Infobyte** **Data science Intern**
Created a model of iris flower classification.
Created a model of Document Scanner.
Python, Pandas, Numpy, matplotlib, sklearn

2022 **Nolox** **Web Development Intern**
Worked on a website of a cunstruction business. I used to worked on contact page.
ReactJS, HTML, CSS, Java script, MongoDB

Achievements/Awards

NOV-2022 **Hacnovate Hackathon** **Finalist**
In this hackathon Developed School/College management system.

MARCH-2023 **Hackathon** **Finalist**
In this hackathon Developed an attendance system using openCV.

Accomplishment

- Data science with python
- Data analysis with python
- Applied data science capestone
- Data Visualization with python
- Python Projects for Data science
- Machine learning with python
- Basic Data Descriptors, Statistical Distributions, and Application to Business Decisions
- 2020 Complete Python Bootcamp From Zero to Hero in Python

Side Project

MARCH-2023 **Face Detection and Recognition** **Python, OpenCV**
Using the face detection and recognition i created a student attendance system.

DEC-2022 **Laptop Prize predictor** **ML, Dataset cleaning**
I created a basic model that can predict the price of any laptop using its features, brand name etc.

OCT-2022 **Movie Recommendation System** **ML, Dataset cleaning**
I created a model that can predict the next movie using your current choosen by you.