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Portfolio : <https://taukir016.github.io/technical/>

MD TAUHIR ANSARI

Ghaziabad,
Uttar Pradesh, India

EDUCATION:

- **Raj Kumar Goel Institute of Technology, B.TECH, ECE** (2018 - 2022)
CGPA: 65.84% (Up to 6th semester)
- **Pt. JNS Intermediate College, Renukoot**
Uttar Pradesh Board of Education (UPBOE) - 68.8% (344/500) (2018)
- **Aditya Birla Intermediate College, Renukoot**
Uttar Pradesh Board of Education (UPBOE) - 72.5% (425/600) (2016)

LANGUAGES AND TECHNOLOGIES :

Programming Languages : Python

Frameworks & Libraries: Django (MVT), Numpy, Pandas

Web Design: HTML5, CSS3, UX/UI

Database: MySQL

GUI Application : Tkinter

Version Control : Git

PERSONAL PROJECTS :

1. **Covid-19 Effect Analysis using Data Science** <https://github.com/Taukir016/Covid-19-Prediction>
 - A simple analysis to check the status of coronavirus worldwide.
 - Data for prediction collected from Keggles and check spreading of covid effect in india via using different charts in matplotlib.
 - Check prediction of total confirmed death in Indian nation and how many persons are recovered
 - Spreading the corona virus world wide and show that on map using ggplot. (Utilized: Python, numpy, Pandas, Matplotlib, ggplot, folium)
2. **Portfolio Website using Django** https://github.com/Taukir016/django_Portal_Website.git
 - Make a portfolio website using frontend tools and for backend use python Django module.
 - Website application developed using python django for database interaction use django ORM (Object relational mapper)
 - Work django framework via creating project and app or also create templates files for html,css and javascripts files in app folders.
 - Use Paypal Api for create a payment gateway (Utilized: Python, django, Html, CSS, JavaScript, Bootstrap)
3. **Student Administration System** https://github.com/Taukir016/Student_Administration_System.git
 - It is based on Python Tkinter module for GUI based Application to store information of students in database.
 - Contains different types of operations like Add students, Delete student and Update student and all changes are reflect in database.
 - Use different kinds of modules for this project like Pymysql, Treeview and or many modules..
 - Perform CRUD operation in this project and changes are updates in MySQL database. (Utilized: Python, Tkinter, MySQL)

Work Experience:

INTERNSHIP at Hindalco Industries Private Limited

(Sep 2021 – Oct 2021)

- It is the outcome of all the guidance and support that I received from this organization. This project has been an endeavor to integrate my knowledge, skill and ability in the pursuit of excellence in my chosen field.
- Learned about electronics instrument. Which is used to control under-flow and over-flow in that company. And also learned about the control system which helps in controlling all the process of turning bauxite into aluminum. **ELECTRONICS INSTRUMENT USED IN INDUSTRY.**

i. **Boiler and Co-Generation**

ii. **Steam turbine Generator**

ACCOLADES:

- Participate in Online Coding competition Code The Code and secured 5th position.
- Member of the organizing committee of 'Light de Literacy' social works by Raj Kumar Goel Institute of Technology
- Attended Workshops on Leadership talk with Abhay Jere at MHRD, India
- Got appreciated for my contribution towards a project I worked on by nominating me for the Spot Award

CERTIFICATIONS :

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|--------------------------------------|--------------------------|-------------------------|
| 1. PYTHON FOR DATA SCIENCE with A+ | - DUCAT, Ghaziabad | (Jan 2020 - Aug 2020) |
| 2. Machine Learning (SPECIALIZATION) | - Deeplearning.ai, Udemy | (July 2021 - Aug 2021) |
| 3. Fundamental of Digital Marketing | - Google | (April 2020 – May 2020) |