Prakhar Tripathi

- Saraswathi Nagar colony, Chandpur, Varanasi, Uttar Pradesh, 221106
- https://www.linkedin.com/in/prakhar-tripathi-11aba1261 https://github.com/Prakhar1802

Objective:

Dedicated and detail-oriented Data Analyst with a strong foundation in data analytics, statistical analysis, and data visualization. Seeking to leverage my skills and experience to contribute to data-driven decision-making and business insights in a dynamic organization.

Education:

- Completed Bachelor of Computer Applications from Rajarshi School of Management and Technology in September 2023.
- Completed my higher secondary school from Mahatma J.F Public School in April 2020.
- Completed my high school from Mahatma J.F Public School in April 2018.

Skills:

- Data Analysis, Data Manipulation, Python, SQL, Data Visualization (Tableau), MS Excel
- Statistical Analysis, Predictive Modeling, Data Cleaning, Problem-Solving, Communication

Certifications:

- Participate in certifications course of Introduction to Machine Learning by Infosys.
- Participate in certifications program of Python and Artificial Intelligence bootcamp organized by DevTown.
- Participate in certifications course of Develop So Skills that Industry Demands organized by TCS ion.
- Participate in certification course of Python in Data Science by IBM.
- > Participate in certification course of Introduction to data analysis using Microsoft Excel by Coursera.
- Participate in certification of Data Analytics and Visualization Virtual Experience by Accenture and Forage.
- Participate in certification course of Python Essentials 1 by Cisco.

Co-curricular activities:

- Participated in Cyber security workshop in college conducted by Blue Ranger Info-Sec.
- Participate in AI for all program organized by intel, Digital India and CBSE.
- Participate in CareerWinc-A career & Internship Fair organized by BHU.

Internships:

Data Analytics by Accenture in India. (4 Months)

Completed data analyst training in partnership with Accenture and Centum Foundation.

This program offers a cutting-edge curriculum designed to equip me with the skills and knowledge necessary to excel in the dynamic field of data analysis.

Through hands-on experience and expert guidance, I am gaining proficiency in data collection, analysis, visualization, and interpretation.

I am excited to leverage this valuable experience to contribute meaningfully to the world of data analytics and beyond.

Web Development internship by OctaNet. (1 Months)

Completed web development internship in partnership with OctaNet.

This program offers a cutting-edge curriculum designed to equip me with the skills and knowledge necessary to excel in the dynamic field of Wed Designing.

Through hands-on experience and expert guidance, I am gaining proficiency in HTML, CSS and JavaScript. I am excited to leverage this valuable experience to contribute meaningfully to the world of web designing.

Projects:

1. TITLE: Employee Information System

Description: It is a type of management system in which we manage the database of the employee using Python script.

Technology Used: Python, My SQL.

2. **TITLE:** Flight analysis

Description It is a dataset of a Flight on which I perform some analytical tasks to find the insights using visualization and EDA task.

Technology Used: Python, dataset, Matplotlib, Seaborn.

3. **TITLE:** Pivoted table Analysis

Description: It is a small dataset of a store on which I perform some analytical tasks to find the insights using pivot table.

Technology Used: Excel, dataset, Pivoting.

Personal Information:

NAME: PRAKHAR TRIPATHI DATE OF BIRTH: 18TH JUNE 2004

FATHER'S NAME: PIYUSH TRIPATHI GENDER: MALE

NATIONALITY: INDIAN LINGUISTIC ABILITY: English and Hindi

HOBBIES: Computer games, Watching Movies, Reading Comic Books

Place: Varanasi