Varun Maurya
Data Analytics

⊙ Hmetown:- Village- Sabitpur Post- Mudiyari Dist- Ambedkar Nagar, Utter Pradesh
224176 & Current address:- C-43 Gali no-08 Gyan Mandir Road Jaitpur, Delhi 22004
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🔗 https://www.linkedin.com/in/varun-maurya-913444331/

Skills

Python

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MYSQL, Mongo DB

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Power BI, Tableau

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Advanced Excel, Jupyter Notebook, VS code

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- Data Cleaning & Analysis, Data Mining, Web Scraping, ETL

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- NumPy, Pandas (Matplotlib, Seaborn)

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Interests

Solving Problems & Help others

Certifications

Data Science
Ducat School of AI in Noida sector 16, Utter Predesh
Sep 2025

Power BI
Office Master
Sep 2025
🔗 https://certx.in/certificate/36a28147-6eed-47a5-8342-e5f926ebba61649784

Languages

English

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Hindi

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Summary

Motivated and enthusiastic individual with strong foundational knowledge in "Data Analyst", "Business Intelligence", "ETL pipelines", "Data Visualization", "SQL Queries", "Reporting" tools and technologies. Seeking an opportunity to apply analytical skills, programming expertise, and business intelligence tools to contribute to meaningful projects and grow as a data professional.

Education

Board of High school And Intermediate Education Utter Pradesh, Prayagraj	**June 2020**
Ambedkar nagar	10th Board
73%	

Board of High school And Intermediate Education Utter Pradesh, Prayagraj	**May 2022**
Ambedkar nagar	12th Board
70	

Dr. Ram Manohar lohiya Awadh University Ayodhya	**July 2025**
Ambedkar nagar	Bachelor of Arts
75%	

Projects

1. HR Attrition Analysis Dashboard | Power BI — **June 2025**

🔗 https://www.linkedin.com/posts/varun-maurya-913444331_hr-attrition-analysis-dashboard-power-bi-activity-7369401784127135745-bcDQ?utm_source=social_share_send&utm_medium=member_desktop_web&rcm=ACoAAFOJZB8BhWAv33jWBhbixY1vWLJHo2r4C_c

· Designed and developed an interactive dashboard to analyze and visualize employee attrition patterns.
· Applied DAX calculations, data modeling, and Power Query transformations for accurate metrics.
· Delivered department-wise, tenure-based, and salary-band insights to support HR retention strategies.
· Integrated dynamic filters, drill-throughs, and KPIs for quick, actionable decision-making.

2. Sachin Tendulkar ODI Career Analysis (Python | Pandas | Matplotlib | Seaborn) — **July 2025**

Performed end-to-end analysis on ODI batting dataset, including data cleaning (handling DNB/TDNB, not-outs, type conversion) and preparation.

Conducted EDA to calculate career statistics such as total runs, matches, batting average, dismissals, and centuries.

Visualized trends and performance insights (centuries by opposition & ground, runs distribution) using Matplotlib and Seaborn.
***Tools & Skills:** Python, Pandas, Matplotlib, Seaborn, Data Cleaning, EDA, Statistical Analysis, Data Visualization*

3. Supreme Court Judges — Web Scraping, Data Mining & Data Preparation — **August 2025**

Developed an end-to-end Python web-scraper to collect names of Supreme Court judges from official court web pages. Implemented HTML parsing (BeautifulSoup), data cleaning (pandas), and export to CSV for downstream analysis. Created clear documentation and sample notebook on GitHub to reproduce the workflow.
***Tech:** Python, requests, BeautifulSoup, pandas, Git, CSV*