



## Contact

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## Education

**Data Analyst**  
Masai School  
May 2024 - November 2024  
**B.Tech**  
Chhatrapati Shahuji Maharaj  
University, Kanpur  
July 2018 - May 2022

## Technical Skills

Machine Learning  
Web Scraping    Statistics  
Excel    Power BI    SQL  
Python    MongoDB

## Soft Skills

Problem Solving  
Adaptability    Teamwork  
Time Management

## Achievements

**Constructweek Project** 🔗  
*Masai School*  
"Achieved 1st place in Construct Week for developing 'Fast-Food Stock Market Analysis,' showcasing expertise in data analysis, prediction modeling and visualization."

## Certifications

**AI Tool Workshop** 🔗  
*Be10x*  
**Construct Week Project** 🔗  
*Masai School*

# Afreen Ansari

## Data Analyst

## Professional Summary

Meticulous Data Analyst with expertise in SQL, Python, and data visualization tools like PowerBi. Skilled in Generative AI and rapid adaptation to new technologies. Excels in collaborative environments, translating complex data insights into actionable business strategies, and driving continuous improvement in data quality and processes.

## Projects

**Movie Data Sentiment Analysis**    [Live Demo Link](#)    [Github Repo Link](#)

- Pandas    beautiful soup    selenium    matplotlib  
Seaborn    Power BI
- Applied data scraping techniques using BeautifulSoup and Selenium to extract movie data from IMDb.
  - Performed data cleaning and normalization to ensure accurate analysis results.
  - Utilized Matplotlib, Seaborn, and Power BI for data visualization to uncover insights on genre popularity and rating distribution.

**Fast Food Stock Market Analysis**    [Live Demo Link](#)    [Github Repo Link](#)

- pandas    SQL    Power BI    Python
- Fetches historical and real-time stock data for various fast food companies.
  - Inserted stock data into a SQL database for organized storage and retrieval.
  - Developed a Power BI dashboard to visualize stock market trends effectively.

**Food Delivery Analysis**    [Live Demo Link](#)    [Github Repo Link](#)

- python    NumPy    pandas    Power BI  
Beautiful Soup    Selenium
- Conducted web scraping using Selenium to extract data from Zomato's dynamic website.
  - Employed Pandas and NumPy for efficient data cleaning and processing.
  - Created interactive visualizations with Power BI to offer insights into restaurant trends in Bangalore.

**Indian EV Market Analysis**    [Live Demo Link](#)    [Github Repo Link](#)

- Python    Pandas    Streamlit
- Developed a comprehensive Streamlit web app to display interactive dashboards highlighting EV market trends.
  - Conducted Exploratory Data Analysis (EDA) using Python and Pandas to extract meaningful insights from large datasets.
  - Collaborated with team members to effectively translate business needs into data-driven visualizations and reports.