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Education

Data Analytics
Masai School
September 2024-present

Computer Science, B.Tech
University of Engineering and Management, Kolkata
July 2019 - June 2024

Technical Skills

Python   SQL   Excel

Power BI

Soft Skills

Adaptability

Effective Communication

Teamwork

Certifications

Construct Week Project 🔗
Masai School

Construct Week Project 🔗
Masai School

Masai Speaking Marathon 🔗
Masai School

Masai Speaking Marathon 🔗
Masai School

Sougata Chondar
Data Analyst

Professional Summary

Data Enthusiast | Lifelong Learner | I am passionate about data analysis with a keen interest in uncovering insights through data. Technical Skills: - SQL, Python - Data Visualization (Power BI) - Data Cleaning and Transformation Soft Skills: - Problem solving - Attention to Detail - Communication - Collaboration - Adaptability

Projects

NBA Player Data Analysis Dashboard   [Live Demo Link]   [Github Repo Link]

Python and Exploratory Data Analysis (EDA)   SQL

SQLAlchemy   Power BI

- Developed an interactive dashboard using Power BI, Python, and SQLAlchemy for NBA player data analysis.
- Created visualizations to explore player performance, college contributions, team dynamics, and physical attributes.
- Enabled users to extract valuable insights through a user-friendly interface, aiding analysts and decision-makers.

Caste-Based-Crime-Analysis-Dashboard   [Live Demo Link]   [Github Repo Link]

Python

Python and Exploratory Data Analysis (EDA)

Streamlit

- Utilized Python and EDA techniques to analyze data and extract meaningful insights on crime rates across various states.
- Developed a Streamlit-based dashboard to visualize data trends and patterns, facilitating easy understanding for stakeholders.
- Interpreted and presented crime data findings to both technical and non-technical audiences, supporting informed decision-making.

Customer Churn Prediction Analysis Dashboard   [Live Demo Link]   [Github Repo Link]

Python   pandas   Matplotlib   Seaborn

Machine learning   Random forest   Power BI

- Developed visualizations and dashboards using Power BI to present churn analysis insights to stakeholders.
- Analyzed data to identify key factors contributing to customer attrition and provided actionable recommendations.
- Interpreted model results and presented findings to both technical and non-technical audiences, aiding in decision-making.