Sameer

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Technical Skills

Languages: Python, C, MySQL, HTML/CSS
ML/ Libraries: Machine Learning, NLP, Scikit-learn, Pandas, NumPy, Matplotlib, Seaborn.
Data Tools: Excel, PowerBI, Tableau, Jupyter Notebook / Google Colab
Developer Tools: Git, Gemini Pro, ChatGPT, Claude, Perplexity, Prompt Engineering, GitHub Copilot, Cursor, Render, Google Cloud Platform, Visual Studio code, PyCharm, WorkBench.
Graphics Tools: QuarkXPress, PageMaker, Adobe InDesign, CorelDraw, Canva.

Projects

SmartAttend: Face Recognition Attendance System | *Python, Pandas, Scikit-learn, OpenCV, Flask* ———— **GitHub**
- Build a **real time facial recognition system** using **Python** and **OpenCV** to automate the student attendance.
- Engineered a facial matching algorithm to achieve accuracy and logged attendance data with precise timestamps for verification
- **Eliminated** the need for **manual attendance tracking,** saving administrative time and providing a secure, error-free record system.
- **Outcome:** This system **replaces traditional attendance** methods by capturing **data digitally**, which **reduces paperwork**. It also prevents **proxy attendance**, ensuring only **authorized students** can be marked present.

Amazon Delivery Time Prediction | *Python, Scikit-learn, MLflow, Streamlit, NumPY*————————— **GitHub**
- Developed and compared multiple **regression models** to **accurately delivery times** based on **traffic, weather,** and **agent details**.
- Leveraged **MLflow** for robust experiment tracking and model performance comparison, ensuring **reproducibility**.
- Build and deployed an interactive web application using Streamlit to provide real-time delivery time estimates.
- **Outcome:** Created a **predictive tool** to **enhance logistical planning**, **optimize delivery schedules**, and **improve customer satisfaction** with **accurate time estimates**.

IPL Statistics Dashboard 2016-2022 | *Power BI, Excel, Data Cleaning, Visualization, DAX* ———— **GitHub**
- **Collected** and **cleaned** comprehensive **Indian premier league data (2016-2022),** performing tasks like **handling missing values** and **standardizing** formats for **accurate insights.**
- **Outcome:** Designed and build a comprehensive dashboard to presented key metrics like **season winners, top players stats (Orange/Purple Cap)**, and overall **team performance**.

Education

Moradabad Institute of Technology
Beachler of technology in Computer Science and Engineering (Data Science)   *2022 - Present*

J S S Inter College
Class XII (UP Board): 76%   *Jun-2021*

A K K Inter College
Class X (UP Board): 71.83%   *Jun-2019*

Internship and Professional Experience

Data Analyst Training   Feb-Sep 2025
Ducat - The IT Training School (ISO 9001:2000 Certified)
- Completed my training in **Data Analytics with Machine Learning using Python**

Data Analytics   Jun-Aug 2025
TechiGuru, Partner TechHub technology
- Completed my Internship in data analytics **(Python, MySQL, Power BI, Machine Learning)** with TechiGuru, partner TechHub technology.

News Layout Designer (Part time)   Jun 2022-Dec 2024
AAJ Hindi Daily Newspaper | Focused on providing authentic regional news coverage across Uttar Pradesh **Since 1920**.
- **Enhanced the newspaper's visual appeal** by **designing clearer** and **more effective graphics** for news stories. **Transformed complex information** into **easy to understand** formats for publication.
- Honed **time management** and **communication skills** in a **deadline-driven environment**, translating visual design experience into effective **data visualization**.