Harshal Honde

 Github | 💼 Linkdin | k Kaggle | 🌐 Portfolio | ✉ Email | 📞 +919021664306

WORK EXPERIENCE

Kaggle Open Source Platform   Feb 2023 - Present

– I was an active participant in the Kaggle discussion forums, where I provided helpful answers to questions on a regular basis.

– Got the rank of Kaggle Discussion Expert, which is among the top 400 discussion experts on Kaggle.

– I ran several notebooks and uploaded a dataset that was voted on by the Kaggle community.

SKILLS

Technical Skills	Python, SQL, Data Analysis, Data Collection, Data cleaning, EDA, Machine Learning, Deep Learning, NLP
Soft Skills	Critical Thinking, Time-Management, Communication Skills, Story-telling, Collaboration, Reliability, Conducting Research, Strong Analytical Skills

PROJECTS

1. **Hotel Reservation Data Analysis**

– **Business Context** - Analyzed hotel reservation data to gain insights into customer preferences.

– **Approach** - Leveraged data cleaning, conducted exploratory data analysis, and employed visualization techniques to identify patterns and trends in the data.

– **Outcome** - Developed actionable recommendations for hotel management to optimize operations.

2. **Covid-19 (India) Dashboard Analysis**

– **Business Context** - Leveraged COVID-19 dashboard data to inform workforce planning, supply chain management, customer demand, financial planning, and risk management.

– **Approach** - Analyzed COVID-19 dashboard data utilizing the Tableau platform to identify trends, patterns, and insights for informed decision-making.

– **Outcome** - Generated actionable insights from COVID-19 dashboard data to optimize business operations and mitigate risk.

3. **Exploratory Data Analysis of Swiggy Dataset**

– **Business Context** - Analyzed Swiggy dataset to gain insights into customer behavior and preferences.

– **Approach** - Conducted exploratory data analysis to identify patterns within the dataset.

– **Outcome** - Provided valuable insights into Swiggy's strategies for enhanced customer engagement.

4. **CoinMarketCap Cryptocurrency Data Scraping**

– **Business Context** - To Analyze the market capitalization of each cryptocurrencies.

– **Approach** - Web scraped data from CoinMarketCap using requests and pandas

– **Outcome** - To analyze the performance of cryptocurrencies and identify trends that can be used to make investment decisions

EDUCATION

Bachelor of Engineering in Electrical at **Savitribai Phule University, Pune**   (CGPA: 8.3)