Fena Jain
Business Analyst

My Contact

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Technical Proficiencies

- Python Programming
- Machine Learning
- Data Analysis
- Data Visualization - PowerBI, Tableau
- Database Management & SQL
- Analytical Thinking
- Deep Learning
- Statistical Analysis

Education Background

- **KES Shroff College - Mumbai**
  Bachelors of Science, Data Science
  Completed in 2023

- **Shri T.P.Bhatia College of Science**
  HSC from Science Stream
  Completed in 2018

- **St. Lawrence High School**
  SSC
  Completed in 2016

Certifications

- Machine Learning, GLA - 2022
- Data Warehousing & BI, KES College - 2022
- Data Visualization(PowerBI), GLA - 2022
- Introduction to Generative AI, GC - 2023
- Introduction to Image Generation, GC - 2023

Hobbies

- Reading
- Listening Music
- Travelling

About Me

Organized and driven professional with proven experience in applying time management and organizational skills across diverse environments. Seeking opportunities to leverage expertise while contributing to the company's growth and success

Professional Experience

DronaPay | Business Analyst
11/2023 – Present

Key responsibilities:
- Collaborating with clients to gather and analyze requirements, translating them into pseudocode, algorithms, and detailed test conditions for effective fraud detection solutions.
- Defining and executing comprehensive test cases covering a range of criteria to ensure high-quality delivery of fraud detection systems.
- Validating user interface (UI) designs to ensure adherence to banking industry norms and client-specific requirements.
- Ensuring thorough testing of edge cases to identify potential vulnerabilities in fraud detection algorithms.
- Developing and implemented strategies for continuous improvement in fraud detection methodologies, enhancing overall system security.
- Facilitating communication between technical teams and clients, ensuring that fraud detection solutions met both technical and business objectives.

BugendaiTech | Data Science Intern
06/2023 – 09/2023

Key responsibilities:
- Cleaned and Manipulated raw data
- Performed EDA on large datasets to identify patterns, trends
- Creating graphs and charts detailing data analysis with Tableau and PowerBI
- Implemented NLP algorithms for text-based analysis task

Bharat Intern | Data Science Intern
07/2023 - 08/2023

Key responsibilities:
- Developed and implemented Stacked LSTM architecture tailored for Stock Market Price Prediction.
- Data Preprocessing and Feature Engineering
- Hyperparameter Optimization
- Time Series Data Handling
- Overfitting Prevention & Model Evaluation

LetsGrowMore | Data Science Intern
06/2023 - 07/2023

Key responsibilities:
- Designed and implemented machine learning models tailored for classification tasks.
- Cleaned, preprocessed, and engineered features to enhance model compatibility and performance.
- Implemented and evaluated a range of classification algorithms including [Logistic Regression, Decision Tree, SVM] for optimal model selection.
- Utilized data visualization libraries (e.g., Matplotlib, Seaborn) to create informative plots, aiding in exploratory data analysis and model interpretation.