

Manisha Pisal

Associate Data Scientist

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Objective

Looking for a challenging role in reputable organization to utilize my technical and management skills for the growth of organization as well as enhance my knowledge about new and emerging trends.

Experience

Associate Data Scientist | Synechron | 2+ years

Professional Background

- Python programming experience in List, String, Dictionary, Tuple and regular Expression.
- A detail oriented experience in Python, Data Science and Machine Learning with Finance Domain Projects

Technical core competencies

- Python/ML: NumPy, Pandas, Scikit-Learn, Seaborn, Matplotlib .
- Machine Learning Algorithms: Linear regression, K Nearest Neighbors, Logistic Regression, Naïve Bayes classifier, Decision Trees, Random Forest, EDA, K-means clustering.
- Natural Languages Processing: Bag of words, (TF-IDF), Text-Processing.
- Programming Languages: Python
- Web Stack: Flask
- Database: MySQL
- NoSQL Database: MongoDB
- Cloud Platform : AWS

Projects

Project 1 – Title: Sentimental Analysis

Description:

Build a model which is used for a food delivery based on customer reviews.

Responsibilities:

- Proficiently handle text preprocessing method.
- Applying feature extraction techniques.
- Identify right algorithm and building a model based on the data.
- Solve problem by applying knowledge of NLP

Project 2- Title: Credit Card Defaulters**Domain: Finance****Description:**

Credit card defaulters classification system helps to finance domain for further marketing strategy. Using this system we classify whether customer will pay before due date or not.

Responsibilities:

- Work closely with exploratory data analysis technique and handle it in proper manner
- Execute feature engineering technique to resolve complex problem.
- Applied experience of machine learning algorithms using python.

**Education**

BSC. Computer Science | Pune University
(2019) - 61%

**Hobbies**

Travelling / Cooking

**Other Details**

Date of Birth- 10/09/1997

Gender- Female

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