**Modeling Approach :**

1. Data Collection
2. Collecting Business Reviews Data from Yelp
3. Data Preparation
4. Data Cleansing
   1. Handle Missing Values
   2. Handle Categorical Features
   3. Handle Date Columns
5. Exploratory Data Analysis
6. Feature Engineering
7. Basic Text Pre-processing of Business Review Feature
8. Lower casing
9. Punctuation removal
10. Stopwords removal
11. Frequent words removal
12. Rare words removal
13. Spelling correction
14. Tokenization
15. Stemming
16. Lemmatization
17. Advance Text Processing of Business Review Feature
18. N- grams
19. Term Frequency
20. Inverse Document Frequency
21. Term Frequency-Inverse Document Frequency (TF-IDF)
22. Bag of Words
23. Modeling
24. Building Classification Model with Random Forest (Bagging Algorithm)
25. Building Classification Model with XGBoost (Boosting Algorithms)
26. Building Classification Model with Deep Neural Networks
27. Model Evaluation
    1. Evaluating the Model Performance with Evaluation metrics