**Report Title**

**Project and Course Name**

**Date**

**Contents / Agenda**

* **Business Problem Overview and Solution Approach**
* **Data Overview**
* **EDA Results - Univariate and Multivariate**
* **Data Preprocessing**
* **Model Performance Summary**
* **Conclusion and Recommendations**

**Business Problem Overview and Solution Approach**

* **Please define the problem**
* **Please mention the solution approach / methodology**

**Data Overview**

* **Overview of the data used in the analysis**

**EDA Results**

* **Provide comments on the visualization such as range of attributes, outliers of various attributes.**
* **Provide comments on the distribution of the variables**
* **Use appropriate visualizations to identify the patterns and insights**
* **Key meaningful observations on individual variables and the relationship between variables**

**Model Building**

* **Provide comments on the visualization such as range of attributes, outliers of various attributes.**
* **Provide comments on the distribution of the variables**
* **Use appropriate visualizations to identify the patterns and insights**
* **Key meaningful observations on individual variables and the relationship between variables**

**Feature Importance**

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* **Provide comments on the distribution of the variables**
* **Use appropriate visualizations to identify the patterns and insights**
* **Key meaningful observations on individual variables and the relationship between variables**

**Model Performance Summary**

* Provide comments on the visualization such as range of attributes, outliers of various attributes.
* Provide comments on the distribution of the variables
* Use appropriate visualizations to identify the patterns and insights
* Key meaningful observations on individual variables and the relationship between variables

**Appendix**

* Screenshots or visualizations of key findings and insights from the analysis
* Additional details on the analysis, such as code snippets or technical diagrams
* Any supplementary information or supporting materials that were used in the analysis