

**Summary:**

The report uses four sections to talk about the process they used to carry out the project. The first is data selection, the second is feature engineering, which is divided into four parts: encoder, polynomial, Dimensionality Reduction, and normalization, and the third is Logistic Regression, Tree Based Model, and Random Forest. The third part is the selection of Logistic Regression, Tree Based Model, and Random Forest models, and the last part shows the results of these three models.

**Strength:**

The report is clearly presented and highly readable.

**Weakness:**

more details of dimensionality reduction can be illustrated.

**Evaluation on Clarity and quality of writing:** 5.

**Evaluation on Technical Quality:** 5.

**Overall rating:** 5.

**Confidence on your assessment:** 2.