

Project Title

Member 1	Name 1	email_id_1
Member 2	Name 2	email_id_2

Introduction

Place general introduction to the problem. E.g. Domain knowledge that would help someone understand the problem.

Project Problem Statement

Refer to spec sheet : " What is the problem that you are attempting to solve in this domain? Who cares about the problem? Why is this problem best approached as a data analytics task ? "

Data Set

What data set(s) you are using.

What the features present & their count, record count , etc.

Preprocessing steps

What data cleaning, preprocessing, etc you are doing. If you are using text data this may include lemmatization, parsing, bag of words etc.

Methods and Models

[Refer to spec sheet.]

"What exactly is the machine learning problem for this dataset in your domain? For instance, this could be a supervised machine learning problem like: classification, regression, or it could be an unsupervised problem, e.g., clustering, association analysis. "

What models you are using. List them clearly.

1. Model 1
2. Model 2 , so on.

This may include methods like dimensionality reduction, etc.

Results

Use tables, and appropriate metrics.

Conclusion

What are the takeaways. How will your solution be impactful. **[Refer to spec sheet.]**

Individual Contribution (for groups only)

Member 1 name	<ul style="list-style-type: none">• Task 1• Task 2
Member 2 name	<ul style="list-style-type: none">• Task 1• Task 2