

# Enter the title of your project here

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## 1 INTRODUCTION

Describe your project here. Make sure to include key technical goals you are planning to achieve while explaining in detail what the project idea is and why the problem is important(relevance). You can also include some of the work that has already been done in this area.

## 2 PROBLEM DEFINITION

Extensive problem definition with key metrics of measurement to be used to verify if the problem is really being solved. You can be extensively detailed but being precise and concise is essential.

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\*Both authors contributed equally to this research.

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## 2.1 Dataset

Dataset description with any details you think would be crucial for anyone who hasn't worked in the area before. Any Data Engineering, Preprocessing and manipulation you plan to do and why.

## 3 PROPOSED APPROACH

The pipeline of the proposed approach. How each functional component of the system works.

## 4 EVALUATION METRICS

The tools and techniques you will use to measure the efficiency of the Data Mining Techniques and statistical significance of your estimator. If the dataset is from a different source, is the model still functional, is it robust?

## 5 PROJECT TEAM & PROJECTED LABOR DIVISION

What each member will do. Please make sure to mention the names of the members alongwith the work they will be conducting.