<Title of the Project>

Introduction

First provide the context of the problem and then state the problem (your main research question). Second, write briefly that what are you proposing to solve this problem (don't write details of the solution here). (You can use part of your abstract here)
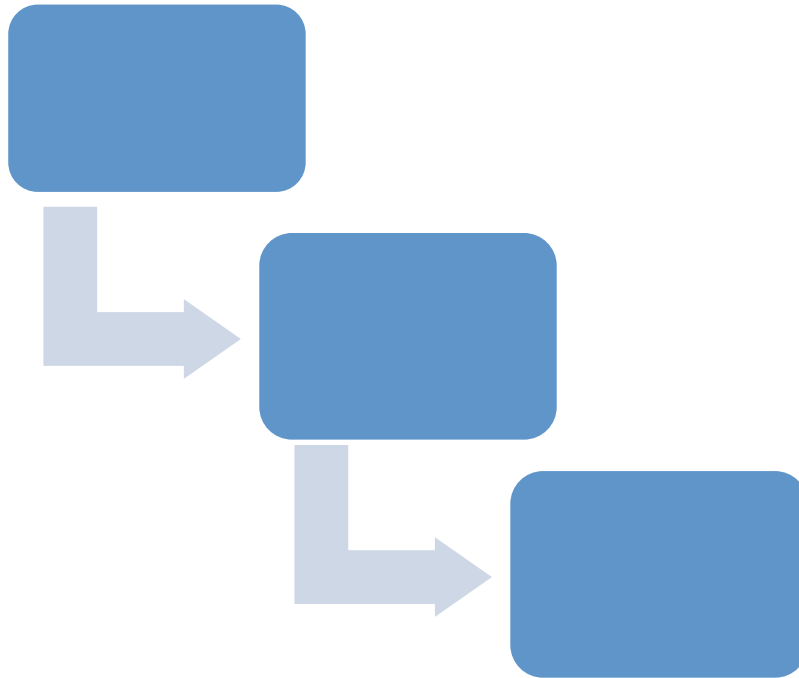
Related Work

Who else have worked on the problem? Do a brief overview of the related work.

Dataset

Give the description of the dataset that you are using along with the individual attributes you will or will not use in your analysis. Also mention the source of the dataset (where did you get it from). In case the data is curated and created by you please explain the details. Descriptive statistics of the attributes and datasets can also be provided here.

Approach

First, create a block diagram for the steps of your approach to clearly provide an overview. For example, if you first scrapped twitter, second applied NLP techniques to extract keywords, third labelled the tweets as positive and negative using a set of keywords, and fourth build a classifier, then you should create a box for each of the steps with arrows connecting one step to the next one. A sample block diagram is shown below.

Second, explain each of the steps in detail. What are you planning to do in each step or have already done. For example, in the above case you would create subheadings for each of the steps.

Step 1: <Name of the step>

Write details of the step 1. If there is any source code that you'd like to share then provide the link of the Github.

Step 2: <Name of the step>

Write details of the step 2. If there is any source code that you'd like to share then provide the link of the Github.

Step N: <Name of the step>

Write details of the step N. If there is any source code that you'd like to share then provide the link of the Github.