## Weekly Project Meeting Minutes

Time group spent on project: 8 hours

Group Number: 5

Group members present (Name, ID):

- Mohit Asija 0734856
- Gurmanjit Singh Sahni 0734775
- Pratik Prashant Teredesai 0734870

Specific Activities from prior week:

- Gurmanjit Singh Sahni has made the analytical problem.
- Mohit Asija and Pratik Prashant Teredesai has explored the data set using the tool sqlite browser because our dataset is in Sqlite format.
- We as a group has also created a repository on github and added all the group members.

Specific Output from prior week:

```
In [1]:
          import sqlite3
          import pandas as pd
In [2]: conn = sqlite3.connect('D:\ST.CLAIR\Capstone ProjectFPA_FOD_20170508.sqlite')
In [3]: import sqlite3
          from sqlite3 import Error
        def create_connection():
                  create a database connection to a database that resides
              conn = None:
              try:
                  conn = sqlite3.connect('D:\ST.CLAIR\Capstone Project\FPA_FOD_20170508.sqlite')
                  print(sqlite3.version)
              except Error as e:
                  print(e)
              finally:
                  if conn:
                      conn.close()
        if __name__ == '__main__':
    create_connection()
        2.6.0
```

## On Target:

- Indicate the current status of your project
  - o **green**: everything on track for completion by due date

## Challenges/Disagreements:

 We are facing difficulties in connecting our dataset with the SQL server and jupyter notebook and we are still finding a way to connect it so that we can start implementing machine learning models.

## Planned Activities for coming week:

We will be starting with cleaning of our dataset using excel and SQL server. We will be using some queries to extract some useful information from the main dataset. We are also looking for dataset of wildfires in Canada.