Question 1

Group 19

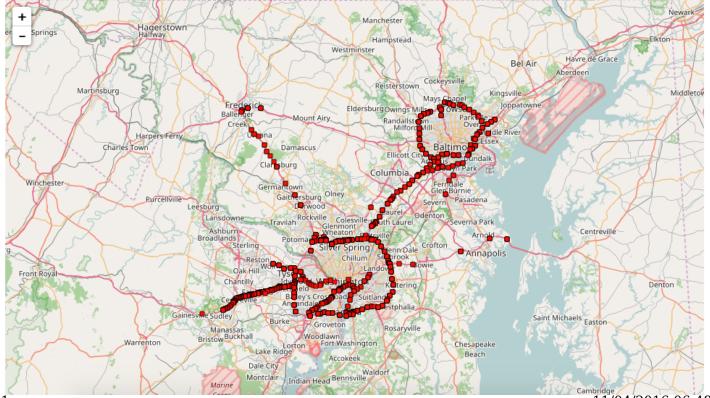**Abhisek Mohanty**
Abhishek Nigam

```python
In [1]: import pandas as pd
        import matplotlib.pyplot as plt
        import mplleaflet

        %matplotlib inline
```

```python
In [2]: raw_data = pd.read_csv('datasets/detector_lane_inventory.tsv', delimite
        r='\t')
        columns = ['latitude', 'longitude']
        map_data = raw_data[columns]
        map_data = map_data[map_data['latitude'].isnull() == False]
        map_data = map_data[map_data['longitude'].isnull() == False]
```

```python
In [3]: plt.figure(figsize=(10,10))
        plt.hold(True)
        plt.plot(map_data['longitude'], map_data['latitude'], 'rs') # Draw red
        squares
        mplleaflet.display()
```