

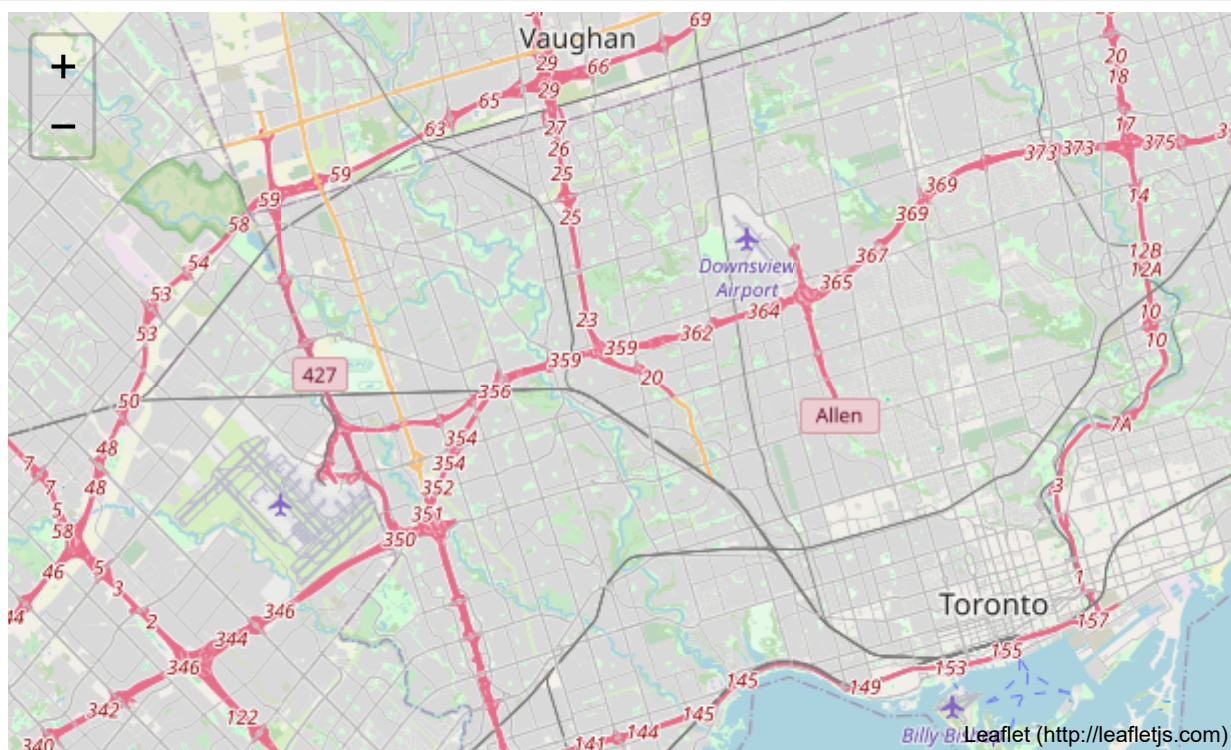
```
In [83]: hotels_map = folium.Map(location=[latitude, longitude], zoom_start=11) # generate

# add a red circle marker to represent the core location of Toronto
folium.features.CircleMarker(
    [latitude, longitude],
    radius=1000,
    color='#3388ff',
    popup='Toronto',
    fill_opacity = 0.7
).add_to(hotels_map)

# add the Italian restaurants as blue circle markers
for lat, lng, label in zip(hotels_df.lat, hotels_df.lng, hotels_df.name):
    folium.features.CircleMarker(
        [lat, lng],
        radius=1000,
        color='#3388ff',
        fill_opacity=0.7
    ).add_to(hotels_map)

# display map
hotels_map
```

Out[83]:



In [ ]: