In [1]:
```python
import folium
import geopy
```

In [2]:
```python
m = folium.Map(location=[19.0760, 72.8777], zoom_start=8,tiles='Stamen Terrain')
#hardcoding the lattitude and logitude to Mumbai's location
```

In [3]:
```python
points= [([19.0760, 72.8777]),([18.5204, 73.8567])]
#getting route between Mumbai and Pune
```

In [4]:
```python
from geopy.geocoders import Nominatim
geolocator = Nominatim(user_agent="specify_your_app_name_here")
print(geolocator.reverse(points[0]).address)
print(geolocator.reverse(points[1]).address)
#using reverese geoCode from geopy
```

Santa Cruz – Chembur Link Road, Hallow Pul, L Ward, Mumbai, Mumbai Suburban, Maharashtra, 400070, India
Kasba Peth, Pune, Pune District, Maharashtra, 411001, India

In [5]:
```python
folium.PolyLine(points, color="black", weight=5).add_to(m)
#polyline method to draw a line
```

Out[5]: <folium.vector_layers.PolyLine at 0x1652175c160>

In [6]:
```python
for i in points:
    folium.Marker(i,popup= "{}".format(geolocator.reverse(i))).add_to(m)
#adding markers
```

In [7]:
```python
m
#printing map
```

Out[7]:

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