





# Data Visualization with Python

## WordCloud and Seaborn

	Example	Visual
<pre>location=[lat, lon], zoom_start=n)</pre>	<pre>world_map = folium.Map()  canada =folium.Map(location=[56.130, -106.35], zoom_start=4)</pre>	
<pre>er(location=[lat , lon ], er Popup', en Toner').add_to(map)</pre>	<pre>folium.Marker(location=[556.130, -106.35], tooltip='Marker', tiles='Stamen Toner').add_to(world_map)</pre>	
<pre>er(location=[lat , lon ], er Popup', en Terrain').add_to(map)</pre>	<pre>folium.Marker(location=[556.130, -106.35], tooltip='Marker', tiles='Stamen Terrain').add_to(world_map)</pre>	
<pre>ures.CircleMarker(location=[lat, lon], color='red',</pre>	<pre>folium.features.CircleMarker(location=[56.130, -106.35],</pre>	