

FILMS MAP

lab 1.2

This is the module for creating a map for the nearest film from the initial point in the world.

the sample of using:

```
>>> python main.py 2000 49.83826 24.02324 path_to_dataset
```

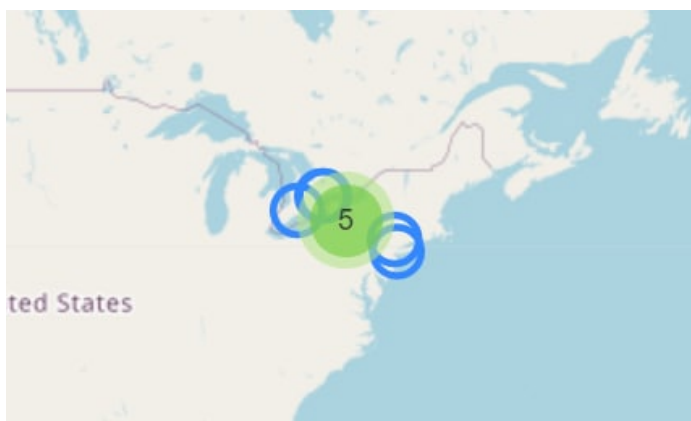
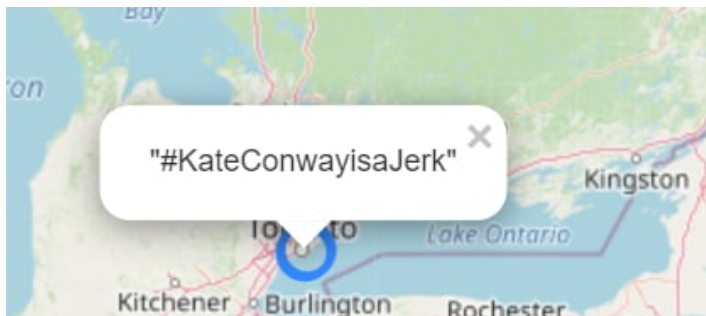
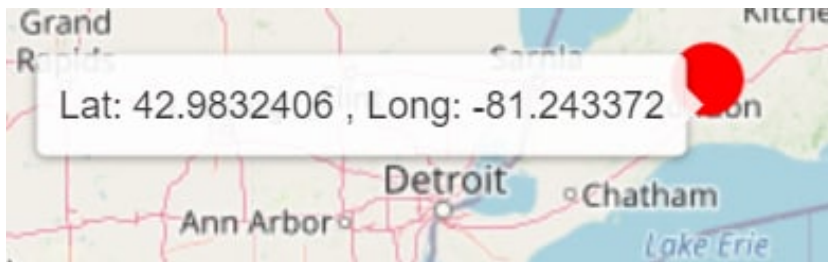
result:

html map with 3 layers:

--- points with their coordinates in the shown info

--- points with names of the films

--- the layer for clasterisation of points



In result the user can find the nearest places to him, see their coordinates, what films were shot there and with a small zoom you can see how many points are in the area.