Sz?kelyData - Contest Entry

March 31, 2018

1 SzékelyData - Data Visualisation Contest Entry

This is my contest entry for the SzékelyData Data Visualisation. I am using Jupyter mainly but I am importing some scripts that are on my computer. You can find everything in my GitHub repository. The project has five parts:

- 1. Getting the Data
- 2. Plotting the Data Geographically
- 3. Plotting other Properties with Matplotlib
- 4. Sentiment Analysis (Who has a happier life? based on twitter posts and articles.)
- 5. Plotting the Sentiment Data Geographically

Even though I am Hungarian my project description is going to be written in English and I will translate every Székely town's name to Romanian so everyone can understand.

2 1. Getting the Data

I have never tried to visualize big data before, but since I have some experience with Python, AI, machine learning, deep learning, and handling big data I saw no reasons why not to try. I am not a professional, I am only an 18 y/o high school student and hobbyist who likes to code. All know about Python programming is from books and tutorials (well, schools don't really teach us useful things nowadays).

Let me guide you through my work...

1.1 Dependecies

If you want to try this out or test the program you can see what dependencies will you need in the "libraries.txt" file. I am starting my project with importing these necessary libraries.

```
In [1]: import json
    import csv
    import sys
    import codecs
    import numpy as np
    import pandas as pd
    from globe_plot.plotting import GlobePlot
    import pickle
    import random
    import datetime
```

```
from unidecode import unidecode
from matplotlib import style
from matplotlib import rcParams
import matplotlib.pyplot as plt
from matplotlib import cm

from difflib import SequenceMatcher
from unidecode import unidecode
```

Now we open the .json file using pandas in order to have the dataset in a dataframe.

1.2 Geocoding and Selecting Incorrect Placenames

In my visualisation project I would like to focus on geohraphical plotting. For that I needed a nice and clean dataset to work with. Before I started to do any plotting had to find a way to get the coordinates. After some experiments the "geocoder" API and the ArcGIS data provider seemed to be the best (free to use) choice for Python 3.6. Google, Here, and OpenStreetMaps have only a limited number of requests per day.

The geocoder function:

```
In [3]: import geocoder
    def decode(place):
        data = geocoder.arcgis(str(place))
        if data.address is not None:
            result = [data.latlng[0], data.latlng[1], data.address.split(', ')[0]]
        return result
```

Since some cities in this dataset are given in Romanian, some in Hungarian and some even in Székely dialect I'll run a short script that selects and writes out the incorrectly given names into a .txt file. For this I'll use the first 1000 city names. We will do the rest later.

```
1 - [46.28984000000003, 25.033570000000054, 'Cristuru Secuiesc']
 #################
                          Csikszentdomokos
                                                  ###############
     [47.5306000000005, 19.07880000000058, 'Angyalföld']
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  - [47.49972000000008, 19.055080000000032, 'Budapest']
  - [46.68333000000007, 25.43333000000007, 'Borzont']
  - [34.10156000000006, -118.3370799999996, 'Hollywood']
7
  - [44.4342900000003, 26.1029800000006, 'Bucharest']
9 - [44.43429000000003, 26.1029800000006, 'Bucharest']
10 - [46.35000000000008, 25.80000000000068, 'Csikszereda']
11 - [47.49972000000008, 19.055080000000032, 'Budapest']
12 - [18.733330000000024, -72.099999999997, 'Barot']
   - [5.883330000000058, -9.9499999999932, 'Diatro']
14 - [46.54257000000007, 24.5580000000005, 'Marosvásárhely']
#################
                          Szentegyházasfalu
                                                   ###############
  - [46.22124000000008, 24.794580000000053, 'Sighioara']
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17
   - [47.34382000000005, 19.043350000000032, 'Szigetsentmiklos']
   - [48.20254000000056, 16.36880000000002, 'Vienna']
18
  - [46.35000000000008, 25.800000000000068, 'Csikszereda']
20 - [46.30671000000066, 25.2989800000003, 'Odorheiu Secuiesc']
21 - [49.97673000000003, 7.080260000000067, 'Kröv']
22 - [16.499570000000062, 120.6794900000001, 'Bokod']
23 - [46.30671000000066, 25.2989800000003, 'Odorheiu Secuiesc']
24 - [40.89677000000006, -74.0945799999995, 'Saddle Brook']
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25 -
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###################
                                                    ################
#################
                          Gyergyószentmiklós
                                                    ################
28 - [39.46019991949922, -0.3522600693922729, 'Lovete']
29 - [46.76861000000008, 23.58503000000074, 'Cluj-Napoca']
30 - [52.7900400000003, 7.24498000000055, 'Haren']
31 - [51.27160000000035, 7.19668000000072, 'Wuppertal']
32 - [46.2898400000003, 25.03357000000054, 'Cristuru Secuiesc']
33 - [45.863420000000076, 25.804770000000076, 'Sepsiszentgyörgy']
34 - [47.49972000000008, 19.055080000000032, 'Budapest']
##################
                          Gyergyószentmiklós
                                                    ################
36 - [46.834760000000074, 17.89993000000004, 'Kröshegy']
```

###############

Jedd

################

```
38 - [47.79329000000007, 22.87662000000006, 'Satu Mare']
39 - [45.863420000000076, 25.804770000000076, 'Sepsiszentgyörgy']
40 - [46.54257000000007, 24.5580000000005, 'Marosvásárhely']
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      [46.76861000000008, 23.58503000000074, 'Cluj-Napoca']
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   - [46.76861000000008, 23.58503000000074, 'Cluj-Napoca']
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 #################
                          Szentegyházasfalu
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```

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#################
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176 - [8.420000000000073, 125.1819400000005, 'Balanbantat']
177 - [44.43429000000003, 26.10298000000006, 'Bucharest']
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################
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    - [44.4342900000003, 26.1029800000006, 'Bucharest']
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                                            ################
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   - [45.64268000000004, 25.58871000000005, 'Braov']
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224
#################
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                          Szilágysomlyó
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233 - [46.35000000000008, 25.80000000000068, 'Csikszereda']
234 - [46.76861000000008, 23.58503000000074, 'Cluj-Napoca']
```

```
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238
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250 - [47.49972000000008, 19.055080000000032, 'Budapest']
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 ##################
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876 -
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        [53.348070000000064, -6.24826999999934, 'Dublin']
877
878
        [46.76861000000008, 23.58503000000074, 'Cluj-Napoca']
       [46.593560000000025, 25.072600000000023, 'Sovata']
879
        [46.0000000000006, 26.13333000000058, 'Kezdivasarhely']
880
    - [41.70648000000056, 12.68988000000073, 'Genzano di Roma']
881
       [46.54257000000007, 24.55800000000005, 'Târgu Mure']
882
        [46.00000000000006, 26.13333000000058, 'Tirgu Secuiesc']
883 -
884 - [46.2898400000003, 25.03357000000054, 'Cristuru Secuiesc']
885
        [51.50642000000005, -0.127209999999341, 'London']
        [51.50642000000005, -0.127209999999341, 'London']
886 -
#################
                          Nyikomalomfalva
                                                  ###############
888
        [46.92425000000003, 25.351770000000045, 'Toplia']
 #################
                                                    ###############
                          Szentegyházasfalu
        [46.64953000000003, 25.81260000000003, 'Blan']
890 -
       [46.76861000000008, 23.58503000000074, 'Cluj-Napoca']
891
892
    - [46.76861000000008, 23.585030000000074, 'Cluj-Napoca']
    - [46.3500000000008, 25.80000000000068, 'Csikszereda']
893
894
    - [46.54257000000007, 24.55800000000005, 'Târgu Mure']
895
       [46.54257000000007, 24.55800000000005, 'Marosvásárhely']
896
    - [46.00000000000006, 26.13333000000058, 'Kezdivasarhely']
897
       [46.07583000000005, 25.602320000000077, 'Baraolt']
    - [20.833330000000046, -98.16666999999995, 'El Paraje']
898
       [40.2598600000006, -76.8822299999994, 'Harrisburg']
899
    - [46.54257000000007, 24.5580000000005, 'Târgu Mure']
900
901
        [46.54257000000007, 24.55800000000005, 'Târgu Mure']
902
        [46.54257000000007, 24.55800000000005, 'Târgu Mure']
       [47.32833000000005, 17.469620000000077, 'Pápa']
903
904
        [38.13046000000003, 14.944470000000024, 'Montagnareale']
905
    - [46.3500000000008, 25.80000000000068, 'Csikszereda']
    - [51.5064200000005, -0.127209999999341, 'London']
906
907
    - [46.2212400000008, 24.794580000000053, 'Sighioara']
908
    - [46.2212400000008, 24.79458000000053, 'Sighioara']
    - [46.22124000000008, 24.794580000000053, 'Sighioara']
909
910 - [46.00000000000006, 26.13333000000058, 'Kezdivasarhely']
911 - [46.593560000000025, 25.072600000000023, 'Sovata']
912 - [46.35000000000008, 25.80000000000068, 'Csikszereda']
```

##############		Szentegyházasfalu	##############
#############		Szentegyházasfalu	##############
#############		Szentegyházasfalu	###############
916 - [23.0154400000007, 71.18611000000004, 'Halvad']			
917 - [53.553750000000036, 9.99183000000005, 'Hamburg']			
######	#########	Szentegyházasfalu	##############
		Crammianamata	
######	##########	Gyergyóremete	############
920 -	[38.12207000000006	5, 13.3611200000000	28, 'Palermo']
#####	#########	Szentegyházasfalu	##############
922 -	[48.40000000000003	4, 21.6666700000000	67, 'Szárhegy']
923 -		5, 25.0726000000000	
924 -	[46.76861000000008	, 23.58503000000007	4, 'Cluj-Napoca']
925 -	[51.86379000000005	, -2.24949999999995	5, 'Gloucester']
926 -	[46.92425000000003	, 25.35177000000004	5, 'Toplia']
927 -	[18.73333000000002	4, -72.099999999999	97, 'Barot']
928 -	[46.76861000000008	, 23.58503000000007	4, 'Cluj-Napoca']
929 -	[46.28984000000003	, 25.03357000000005	4, 'Cristuru Secuiesc']
930 -	[46.35000000000008	, 25.80000000000006	8, 'Csikszereda']
931 -	[46.28984000000003	, 25.03357000000005	4, 'Cristuru Secuiesc']
932 -	[46.35000000000008	, 25.80000000000006	8, 'Csikszereda']
933 -	[46.76861000000008	, 23.58503000000007	4, 'Cluj-Napoca']
934 -	[43.03864000000004	, -2.55290999999994	03, 'Zabola']
935 -	[46.28984000000003	, 25.03357000000005	4, 'Cristuru Secuiesc']
936 -	[46.78230000000008	, 24.70193000000006	, 'Reghin']
937 -	[50.82881000000003	, -0.13419999999996	435, 'Brighton']
############ Szenteg		Szentegyházasfalu	#############
939 -	[18 73333000000000	4, -72.099999999999	97 'Barot']
		•	•
940 - [18.733330000000024, -72.099999999997, 'Barot']			
##############		Csomafalva	############
################		Csomafalva	#############

```
943 -
       [46.76861000000008, 23.585030000000074, 'Cluj-Napoca']
944 -
       [18.733330000000024, -72.099999999997, 'Barot']
945
       [56.5782800000006, 13.748180000000048, 'Traryd']
946 - [45.95485000000008, 26.04410000000007, 'Cernat']
       [46.34509000000003, 25.52992000000006, 'Vlhia']
947 -
       [36.799870000000055, 34.634150000000034, 'Mersin']
948
949
       [46.54257000000007, 24.55800000000005, 'Târgu Mure']
       [46.22124000000008, 24.794580000000053, 'Sighioara']
950
   - [46.54257000000007, 24.5580000000005, 'Marosvásárhely']
951
    - [48.573270000000036, 13.45786000000004, 'Passau']
952
953 - [45.64268000000004, 25.58871000000005, 'Kronstadt']
954 - [45.8000000000007, 24.1500000000034, 'Nagy-Szeben']
955 - [45.80000000000007, 24.15000000000034, 'Nagy-Szeben']
       [46.35000000000008, 25.80000000000068, 'Csikszereda']
956 -
       [46.3500000000008, 25.80000000000068, 'Csikszereda']
957 -
#################
                          Gyergyószentmiklós
                                                    ################
        [46.366670000000056, 25.80000000000068, 'Toplia-Ciuc']
959
        [46.54257000000007, 24.55800000000005, 'Târgu Mure']
960 -
#################
                          Csiksomlyó
                                             ################
       [46.30671000000066, 25.2989800000003, 'Odorheiu Secuiesc']
962 -
963 - [46.76861000000008, 23.58503000000074, 'Cluj-Napoca']
       [46.78230000000008, 24.7019300000006, 'Reghin']
964 -
965 - [46.78230000000008, 24.7019300000006, 'Reghin']
##################
                          Szentegyházasfalu
                                                   ################
967
        [45.863420000000076, 25.804770000000076, 'Sepsiszentgyörgy']
968 -
       [46.306710000000066, 25.2989800000003, 'Odorheiu Secuiesc']
969 - [46.54257000000007, 24.55800000000005, 'Târgu Mure']
970
   - [44.4342900000003, 26.1029800000006, 'Bucharest']
971 - [46.92425000000003, 25.351770000000045, 'Toplia']
972 - [46.92425000000003, 25.351770000000045, 'Toplia']
973 - [41.7834000000003, 12.365110000000072, 'Acilia']
974
    - [44.4342900000003, 26.1029800000006, 'Bucharest']
975 - [46.76861000000008, 23.585030000000074, 'Cluj-Napoca']
976 - [46.54257000000007, 24.5580000000005, 'Târgu Mure']
977
    - [46.28984000000003, 25.033570000000054, 'Cristuru Secuiesc']
    - [46.54257000000007, 24.5580000000005, 'Marosvásárhely']
978
979 - [45.863420000000076, 25.804770000000076, 'Sepsiszentgyörgy']
980 - [45.83984000000004, 25.589870000000076, 'Hghig']
    - [46.34509000000003, 25.52992000000006, 'Vlhia']
981
982 - [46.36667000000056, 25.80000000000068, 'Toplia-Ciuc']
983 - [51.50642000000005, -0.127209999999341, 'London']
984 - [47.49972000000008, 19.055080000000032, 'Budapest']
```

```
[46.64953000000003, 25.81260000000003, 'Blan']
985 -
 #################
                           Magyarhermany
                                                 ################
987
        [50.1120800000005, 8.68341000000038, 'Frankfurt']
 #################
                           Szentegyházasfalu
                                                     ################
989
        [34.0534900000007, -118.2453199999999, 'Los Angeles']
        [46.3500000000008, 25.80000000000068, 'Csikszereda']
990
    - [45.863420000000076, 25.804770000000076, 'Sepsiszentgyörgy']
991
   - [46.68211000000008, 21.10013000000036, 'Békéscsaba']
992
    - [47.49972000000008, 19.055080000000032, 'Budapest']
993
    - [49.022874890000026, 13.099884321000047, 'Regen']
994
    - [47.49972000000008, 19.055080000000032, 'Budapest']
995
        [47.36122000000006, 12.806010000000072, 'Maishofen']
996
997 -
        [46.92425000000003, 25.351770000000045, 'Toplia']
 #################
                           Szentegyházasfalu
                                                     ################
##################
                           Ozsdola
                                           ################
1000 - [46.593560000000025, 25.072600000000023, 'Sovata']
```

1.3 Placename Correcter and Geocoder Functions

The majority of problems is occured by trying to geodecode a string that is Hungarian (and usually incorrect) but refers to a place in Romania. It seems that this data provider can't really handle grammar mistakes. To correct this, I make a new decode funtion that checks the string names before trying to call the geocode function.

Not the most elegant solution, but I'll use simply 'if' statements, it works. Tried Google Translate library but that one could not translate placenames. (I edited this code on my computer, basically copy pasted place names from Wikipedia... took less than a half hour.)

```
In [82]: from unidecode import unidecode

def check_lang(place):
    place = place.lower()
    place = unidecode(place)

if place == "parajd":
        place = "praid"

elif place == "csikszereda" or place == "miercurea-ciuc" or place == "miercurea place = "Miercurea Ciuc"

elif place == "kezdi" or place == "kezdivasarhely":
```

```
place = "Targu Secuiesc"
elif place == "cristur" or place == "keresztur" or place == "szekelykeresztur
        place = "Cristuru Secuiesc"
elif place == "ditro":
        place = "Ditru"
elif place == "balanbanya":
        place = "Blan"
elif place == "csikszentdomokos":
        place = "Sândominic"
elif place == "udvarhely" or place == "szekelyudvarhely":
        place = "Odorheiu Secuiesc"
elif place == "gyergyo" or place == "gyergyoszentmiklos":
        place = "Gheorgheni"
elif place == "szentgyorgy" or place == "sepsiszentgyorgy" or place == "sfant"
        place = "Sfantu Gheorghe"
elif place == "szentegyhazasfalu" or place == "vlahica" or place == "vlahita"
        place = "Vlhia"
elif place == "segesvar" or place == "sighisoara":
        place = "Sighioara"
elif place == "homorodszentmarton":
        place = "Martini"
elif place == "jedd":
        place = "Livezeni"
elif place == "barot":
        place = "Baraolt"
elif place == "martonfalva":
        place = "Meti"
elif place == "alsoboldogfalva":
        place = "Bodogaia"
elif place == "nyikomalomfalva":
        place = "Morreni"
elif place == "homorodalmas":
```

```
place = "Mereti"
elif place == "szekelyszenterzsebet":
        place = "Eliseni"
elif place == "kezdiszentlelek":
        place = "Sânzieni"
elif place == "ikafalva":
        place = "Icafalu"
elif place == "csikrakos":
        place = "Racu"
elif place == "szilagysomlyo":
        place = "imleu Silvaniei"
elif place == "szentkatolna":
        place = "Catalina"
elif place == "gyergyoremete":
        place = "Remetea"
elif place == "kilyenfalva":
        place = "Chileni"
elif place == "nyujtod":
        place = "Lunga"
elif place == "ssiktaploca":
        place = "Csikszereda"
elif place == "gyergyoalfalu":
        place = "Joseni"
elif place == "felsofalva":
        place = "Ocna de Sus"
elif place == "szentabraham":
        place = "Avrmeti"
elif place == "kisbacon":
        place = "Banii Mici"
elif place == "ozsdola":
        place = "Ojdula"
elif place == "csikszentimre":
```

```
place = "Sântimbru"
elif place == "csikszentsimon":
        place = "Sânsimion"
elif place == "Kissolymos":
        place = "oimuu Mic"
elif place == "marosszentgyorgy":
        place = "Sângeorgiu de Mure"
elif place == "erdofule":
        place = "Filia"
elif place == "kelementelke":
        place = "Climneti"
elif place == "felsoboldogfalva":
        place = "Feliceni"
elif place == "csikszentmarton":
        place = "Csikszentmàrton"
elif place == "csomafalva":
        place = "Ciumani"
elif place == "kapolnasfalu":
        place = "Cpâlnia"
elif place == "bibarczflava":
        place = "Biboreni"
elif place == "nyaradszereda":
        place = "Miercurea Nirajului"
elif place == "rugonfalva":
        place = "Rugneti"
elif place == "homorodszentpal":
        place = "Sânpaul"
elif place == "agyagfalva":
        place = "Lutia"
elif place == "szotyor":
        place = "Coeni"
elif place == "olasztelek":
```

```
place = "Tlioara"
elif place == "lemheny":
        place = "Lemnia"
elif place == "nagygalambfalva":
        place = "Porumbenii Mari"
elif place == "disznajo":
        place = "Vlenii de Mure"
elif place == "csikszenttamas":
        place = "Tometi"
elif place == "zetelaka":
        place = "Zetea"
elif place == "magyarhermany":
        place = "Herculian"
elif place == "csikszentmiklos":
        place = "Nicoleti"
elif place == "andrasfalva":
        place = "Mneui"
elif place == "tekeropatak":
        place = "Valea Strâmb"
elif place == "kukullokemenyfalva":
        place = "Târnovia"
elif place == "kaszonaltiz":
        place = "Plieii de Jos"
elif place == "alsocsernaton" or place == "felsocsernaton":
        place = "Cernat"
elif place == "mikoujfalu":
        place = "Micfalu"
elif place == "magyarhetmany":
        place = "Herculian"
elif place == "ujszekely":
        place = "Secuieni"
elif place == "farkaslaka":
```

```
place = "Lupeni"
                 elif place == "futasfalva":
                         place = "Alungeni"
                 elif place == "szarazajta":
                         place = "Aita Seac"
                 elif place == "szekelyszaldobos":
                         place = "Doboeni"
                 elif place == "zetevaralja":
                         place = "Sub Cetate"
                 elif place == "Jenofalva":
                         place = "Ineu"
                 elif place == "szarhegy":
                         place = "Lazarea"
                 elif place == "cluj-napoca" or place == "cluj napoca" or place == "kolozsvar"
                         place = "Cluj Napoca"
                 elif place == "regen":
                         place = "reghin"
                 elif place == "szovata" or place == "sovata":
                         place = "Sovata"
                 elif place == "kovaszna" or place == "conasna":
                         place = "Covasna"
                 elif place == "targu-mures" or place == "vasarhely" or place == "marosvasarhe
                         place = "Targu Mures"
                 return place.lower()
In [6]: import geocoder
        def decode(place):
                #place = check_lang(place)
                data = geocoder.arcgis(str(place))
                if data.address is not None:
                        result = [data.latlng[0], data.latlng[1], data.address.split(', ')[0]]
                        return result
```

1.4 Clarifying - Slow Method (Not Used)

Now I'll write the code that is going to make the data.json file cleaner and easier to understand for the computer. Right now I am focusing on geoplotting, but I will use the other data too for other visualisations.

We will still write out errors into a .txt file so we can decode these later. To make sure everything works the way we want you can print tha data. This process may take a few hours since ArcGIS is not the fastest provider but at least it is free and there is no limit for the number of requests. I recommend to leave this do its job overnight.

After the decoding process is complete I write the array into a .pickle file. NOTE: THIS IS A BAD AND SLOW SOLUTION, THERE IS A BETTER ONE BELOW!

```
In [6]: for idx in range(data['livesin'].count())[:100]:
                if (type(data['livesin'][idx]) == str):
                        city = data['livesin'][idx]
                        now_city = city.split(',')
                if (type(data['birth'][idx]) == str):
                        city = data['birth'][idx]
                        birth_city = city.split(',')
                if (type(data['studwhere'][idx]) == str):
                        stud = data['studwhere'][idx]
                else:
                        stud = None
                if (type(data['marriedto'][idx]) == str):
                        marry = data['marriedto'][idx]
                else:
                        marry = None
                if (type(data['workwhere'][idx]) == str):
                        where = data['workwhere'][idx]
                else:
                        where = None
                if (type(data['workwhat'][idx]) == str):
                        work = data['workwhat'][idx]
                else:
                        work = None
                location_birth = decode(birth_city[0])
                location_now = decode(now_city[0])
                if location now is not None:
                        place_now = [location_now[0], location_now[1], location_now[2]]
                        if location_birth is not None:
                                place_birth = [location_birth[0], location_birth[1], location_
                                place_data = (place_now, place_birth, stud, marry, work, where
                        else:
                                place_data = (place_now, None, stud, marry, work, where)
```

```
city_list.append(place_data)
               else:
                      ", now city[0], "
                                                                                   #######
                       fails = open("fails.txt", "a")
                       fails.write(now city[0])
                       fails.write("\n")
                       fails.close()
       p_file = open('pickle/clean_data_jup.pickle', 'wb')
       pickle.dump(city_list, p_file)
       p_file.close()
                    Cristuru Secuiesc | keresztur
                                                     [46.28984000000003, 25.033570000000054,
1 Szèkelykeresztur
                                                [46.35000000000008, 25.800000000000068, 'Csi
                    Sândominic | csikszereda
2 Csikszentdomokos
              Angyalföld | udvarhely [46.306710000000066, 25.29898000000003, 'Odorheiu Se
3 Angyalföld
                                [46.07583000000005, 25.602320000000077, 'Baraolt']
4 Budapest
            Budapest | barot
                                      [45.863420000000076, 25.804770000000076, 'Sfântu Gheory
5 Budapest
            Budapest | szentgyorgy
6 Borzont
           Borzont | csikszereda
                                    [46.35000000000008, 25.80000000000068, 'Csikszereda']
                                  [46.0000000000000, 26.13333000000058, 'Kezdivasarhely']
7 Hollywood | kezdi
                                     [45.93790454200007, 25.989023504000045, 'Covasna']
             Bucharest | kovaszna
8 Bucharest
9 Bucharest
             Bucharest | keresztur
                                      [46.2898400000003, 25.03357000000054, 'Cristuru Secu
10 Csikszereda
                                         [46.593560000000025, 25.072600000000023, 'Sovata']
                Csikszereda | szovata
                                     [46.54245000000003, 24.557470000000023, 'Vasarhely']
11 Budapest
             Budapest | vasarhely
          Baraolt | barot [46.07583000000005, 25.602320000000077, 'Baraolt']
12 Barót
                             [46.72191000000004, 25.59881000000007, 'Gheorgheni']
13 Ditro
          Ditru | gyergyo
14 Marosvásárhely Marosvásárhely | vasarhely [46.54245000000003, 24.557470000000023, 'Va
                                         [46.3450900000003, 25.5299200000006, 'Vlhia']
15 Szentegyházasfalu
                    Vlhia | vlahica
               Sighioara | segesvar
                                       [46.22124000000008, 24.794580000000053, 'Sighioara']
16 Sighisoara
                                                [46.07583000000005, 25.602320000000077, 'Bai
17 Szigetsentmiklos
                     Szigetsentmiklos | barot
                             [46.00000000000006, 26.13333000000058, 'Kezdivasarhely']
18 Vienna
           Vienna | kezdi
                Csikszereda | csikszereda
                                             [46.35000000000008, 25.800000000000068, 'Csiksz
                                                     [46.30671000000066, 25.29898000000003
20 Székelyudvarhely
                    Odorheiu Secuiesc | udvarhely
                          [46.0000000000000, 26.13333000000058, 'Kezdivasarhely']
21 Kröv
         Kröv | kezdi
22 Bokod
          Bokod | keresztur
                               [46.28984000000003, 25.033570000000054, 'Cristuru Secuiesc']
                    Odorheiu Secuiesc | gyergyo [46.72191000000004, 25.59881000000007, '
23 Székelyudvarhely
24 Saddle Brook
                 Saddle Brook | udvarhely
                                             [46.306710000000066, 25.29898000000003, 'Odorhe
                                         [46.00000000000006, 26.13333000000058, 'Kezdivasar'
                 Saddle Brook | kezdi
25 Saddle Brook
                                               [46.72191000000004, 25.59881000000007, 'Gheory
26 Gyergyószentmiklós
                      Gheorgheni | gyergyo
27 Gyergyószentmiklós
                      Gheorgheni | szentgyorgy
                                                   [45.863420000000076, 25.804770000000076,
          Lovete | vlahica
                               [46.34509000000003, 25.52992000000006, 'Vlhia']
                                           [46.76861000000008, 23.58503000000074, 'Kolozsvá
29 Cluj-Napoca
                Cluj-Napoca | kolozsvar
                               [46.306710000000066, 25.2989800000003, 'Odorheiu Secuiesc']
30 Haren Haren | udvarhely
              Wuppertal | segesvar [46.22124000000008, 24.794580000000053, 'Sighioara']
31 Wuppertal
32 Szèkelykeresztur
                     Cristuru Secuiesc | keresztur
                                                     [46.28984000000003, 25.033570000000054
33 Sepsiszentgyorgy
                     Sepsiszentgyörgy | barot [46.0758300000005, 25.60232000000077, 'Bar
```

print (idx + 1, now_city[0], ' ', place_data[0][2], ' | ', birth_city[

```
[46.306710000000066, 25.2989800000003, 'Odorheiu Secui-
34 Budapest
             Budapest | udvarhely
35 Gyergyószentmiklós
                      Gheorgheni | gyergyo [46.7219100000004, 25.59881000000007, 'Gheorgheni | gyergyo |
              Kröshegy | kezdi [46.0000000000006, 26.133330000000058, 'Kezdivasarhely']
36 Koroshegy
37 Jedd
         Livezeni | vasarhely
                                 [46.54245000000003, 24.557470000000023, 'Vasarhely']
              Satu Mare | balan [46.64953000000003, 25.81260000000003, 'Blan']
38 Satu Mare
                    Sepsiszentgyörgy | kovaszna [45.93790454200007, 25.989023504000045,
39 Sepsiszentgyorgy
40 Marosvásárhely Marosvásárhely | szentgyorgy [45.86342000000076, 25.804770000000076,
          London | udvarhely [46.306710000000066, 25.29898000000003, 'Odorheiu Secuiesc']
41 London
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```

Okay... This is going to take like forever.

1.5 Clarifying and Getting Coordinates - The Better Way

I am not willing to wait more than a day for this decoding, it was a dumb solution. To make things faster I will count how many times an item appears in the dataset then I will add that to the outcome. Normally I would simply use data.groupby("livesin") since it is a pandas dataframe but I this dataset is so mixed up that I would just end up with incorrect groups.

Here is how I do it:

1.5.1 Current Locations

```
In [36]: city_list = []
         cities = []
         correct_cycle = 0
         inner_cycle = 0
         for idx in range(len(data)):
             if (type(data['livesin'][idx]) == str):
                 city = data['livesin'][idx]
                 now_city = city.split(',')
                 city_lang = check_lang(now_city[0])
             if str(now_city[0]) not in city_list and city_lang not in city_list:
                 city_name = check_lang(now_city[0])
                 location = decode(city_name)
                 city_list.append(now_city[0])
                 city_list.append(city_name)
                 if location is not None:
                     nr = 0
                     for x in range(len(data)):
```

```
if (type(data['livesin'][x]) == str):
                             inner_cycle += 1
                             check_city = check_lang(data['livesin'][x].split(',')[0])
                             if city_name == check_city:
                                 nr += 1
                     place = [location[0], location[1], location[2], nr]
                     cities.append(place)
                     print (idx+1, " ", place)
                     correct_cycle += 1
                 else:
                     print("\n", "############ ", now_city[0], " ############", "\n
                     fails = open("fails.txt", "a")
                     fails.write(now_city[0])
                     fails.write("\n")
                     fails.close()
        file = open("pickle/livesin_cities.pickle", "wb")
        pickle.dump(cities, file)
        file.close()
        all nr = 0
         for check in range(len(cities)):
             all_nr += cities[check][3]
        print("Cycles: ", correct_cycle, " Inner cycles: ", inner_cycle, "Number of places de
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49190
Cycles: 3399 Inner cycles: 148247385 Number of places decoded:
                                                                   42753
```

This worked just the way I wanted. Now we have a small dataset that contains almost everything we need for geoplotting. We only have 110 failures in our list, that is like nothing compared to the total number of places. Anyways, now we need to do the same thing for the birthplace.

1.5.2 Birthplaces

The only donwside of this method is that I lose the relations between the birthplaces and "livesin" places, but I think can handle that later separately.

```
In [87]: city_list = []
         cities = []
         correct_cycle = 0
         inner_cycle = 0
         for idx in range(len(data)):
             if (type(data['birth'][idx]) == str):
                 city = data['birth'][idx]
                 now_city = city.split(',')
                 city_lang = check_lang(now_city[0])
             if str(now_city[0]) not in city_list and city_lang not in city_list:
                 city_name = check_lang(now_city[0])
                 location = decode(city_name)
                 city_list.append(now_city[0])
                 city_list.append(city_name)
                 if location is not None:
                            nr = 0
                     for x in range(len(data)):
                             if (type(data['birth'][x]) == str):
                                      inner_cycle += 1
                                      check_city = check_lang(data['birth'][x].split(',')[0])
                                      if city_name == check_city:
                                              nr += 1
                     place = [location[0], location[1], location[2], nr]
                     cities.append(place)
                     print (idx+1, " ", place)
```

```
correct_cycle += 1
                else:
                     ", now_city[0], "
                                                                                   #########
                    fails = open("fails.txt", "a")
                     fails.write(now city[0])
                    fails.write("\n")
                     fails.close()
        file = open("pickle/birth_cities.pickle", "wb")
        pickle.dump(cities, file)
        file.close()
        all_nr = 0
        for check in range(len(cities)):
             all_nr += cities[check][3]
        print("Cycles: ", correct_cycle, " Inner cycles: ", inner_cycle, " All: ", all_nr)
    [46.28984000000003, 25.033570000000054, 'Cristuru Secuiesc', 2830]
1
    [46.3500000000008, 25.8000000000008, 'Miercurea-Ciuc', 3508]
2
    [46.306710000000066, 25.29898000000003, 'Odorheiu Secuiesc', 3310]
3
4
    [46.07583000000005, 25.602320000000077, 'Baraolt', 2335]
    [45.863420000000076, 25.804770000000076, 'Sfântu Gheorghe', 3494]
5
    [46.00147000000004, 26.13208000000003, 'Târgu Secuiesc', 3384]
7
    [45.93790454200007, 25.989023504000045, 'Covasna', 3915]
    [46.593560000000025, 25.072600000000023, 'Sovata', 1522]
10
11
     [46.54257000000007, 24.55800000000005, 'Târgu Mure', 3823]
13
     [46.72191000000004, 25.59881000000007, 'Gheorgheni', 3461]
15
     [46.34509000000003, 25.52992000000006, 'Vlhia', 2329]
     [46.22124000000008, 24.794580000000053, 'Sighioara', 2539]
16
     [46.76861000000008, 23.585030000000074, 'Cluj-Napoca', 3942]
29
     [46.64953000000003, 25.81260000000003, 'Blan', 2312]
38
45
     [46.78230000000008, 24.7019300000006, 'Reghin', 2770]
     [46.92425000000003, 25.351770000000045, 'Toplia', 2564]
46
     [46.55228000000005, 25.12662000000006, 'Praid', 1182]
54
Cycles: 17 Inner cycles: 836740 All: 49220
```

Since we have a lot of data by now, we can try to plot them on a map.

3 2. First Attempts to Plot Something

The data is stored in the .pickle file. I am going to read that file then I'll try to do some plotting. We still have a nice ammount of decoding failures, I am going to correct this in the end.

2.1 Libraries and Modules

For plotting I'll use the https://github.com/HelgeDMI/trollplot Python wrapper, that basically makes geoplotting easier with the WebGL Globe tool, so I can continue my project here in Jupyter, and don't have to deal with JavaScript.

```
In [47]: from globe_plot.plotting import GlobePlot
         import pickle
         import random
         def plot(lats, lons, vals):
             plot = GlobePlot(lats=lons, lons=lats, data=values) #plotting data
             plot.show(title="Szekelys on Earth", creator='Tamas Imets', creator_addr='https://
                   code_link='https://github.com/Imetomi')
In [48]: file = open("pickle/livesin_cities.pickle", "rb")
         data = pickle.load(file)
         file.close()
In [44]: lats = []
         lons= []
         values = []
         k = 0
         for idx in range(len(data)):
                 if data[idx] is not None:
                         lons.append(data[idx][0])
                         lats.append(data[idx][1])
                         values.append(random.randint(10, 1000))
                         print(data[idx])
                         k += 1
         lats = np.array(lats)
         lons = np.array(lons)
         values = np.array(values)
         print(k)
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