



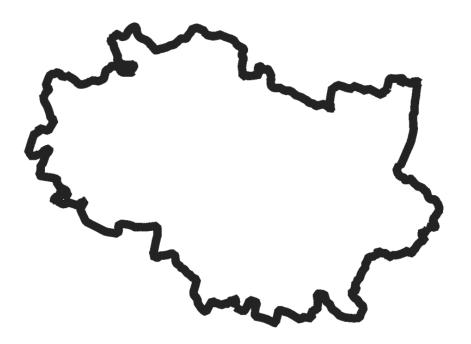


#### Resource materials:



https://t.ly/jk51f





Kraina Al a Geospatial & Mobility Group at WUST





Piotr Szymański PhD Supervisor



Kacper Leśniara



Kamil Raczycki



Piotr Gramacki



Szymon Woźniak



## Origins

- geospatial representation learning
- challenges in working with geospatial data
- uncharted waters



### Here comes SRAI

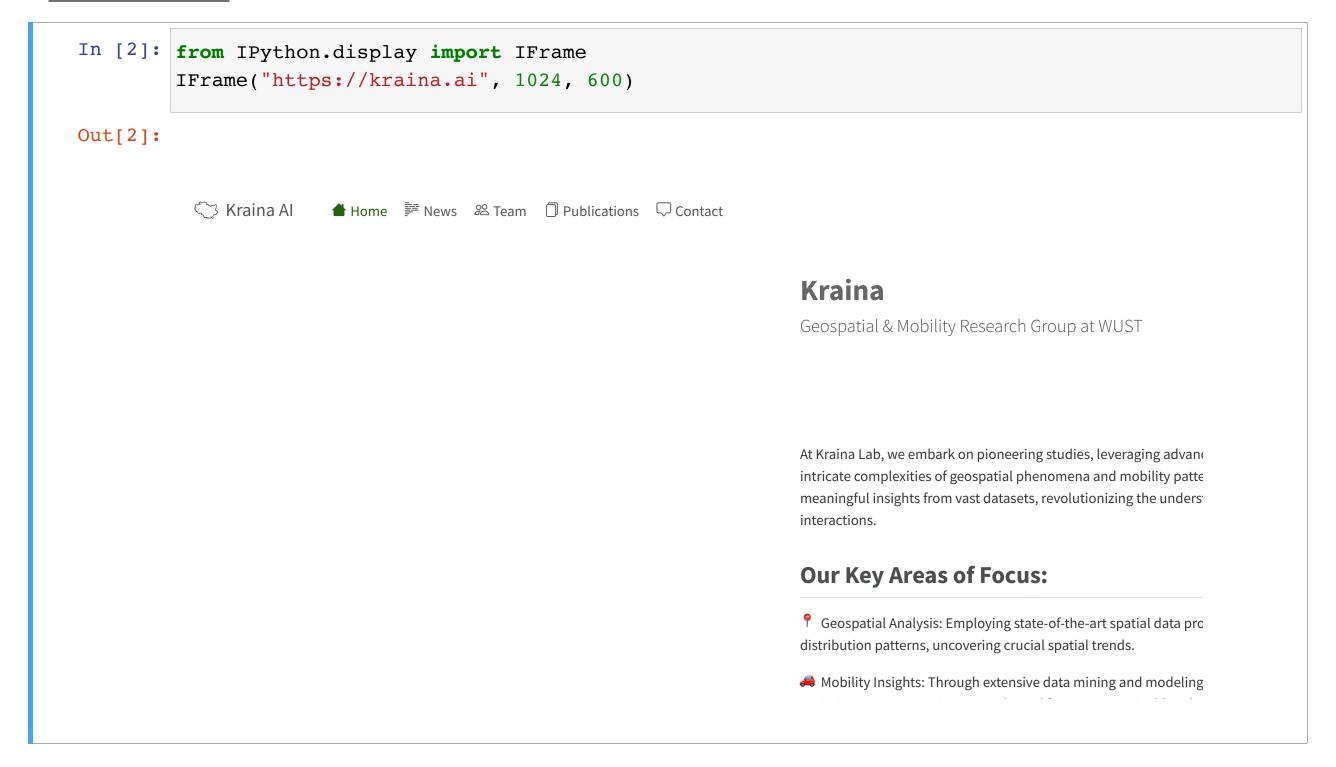


Here comes SRAI

Spatial Representations for Artificial Intelligence



### kraina.ai





## What you will get (hopefully):

- familiarity with the geospatial domain
- tools to work with spatial data
- examples of potential applications
- SRAI library know-how \(\theta\)



### Roadmap

- 1. Introduction to geospatial domain
- 2. <u>SRAI</u>
- 3. Warsaw Population
- 4. Green One Boxes
- 5. <u>Bicycle Sharing Stations</u>
- 6. Trip flow prediction (extra)



# Questions?