Total Points: 100

Documentation [10]
- **Code**
- **Report**

Instalation [5]
git clone http://github.com/jpocom/macaco.git
cd macaco
pip install .

Creating a DataFrame [20]
import macaco as mc

# Empty dataframe
df = mc.DataFrame();

# From Numpy
df = mc.

From shapefiles
gdf =

Create Indices [20]
- For numerical columns [10]
- For geospatial data [20]

Queries [20]

Performance [15]
1st place: 15pts
2do place 10pts
3th place   5pts
4th place   0pts

Visualization Capabilities [10]
gdf.plot()