Food Project - 2MB Data Science Certificate

Problem statement: a group of investors want to fund two emerging markets in Cuba Resto capital but does not know in the cash which to invest and which to invest in which of them. They define the value as one which holds the greatest cumulative amount of the sum of the ratings of the restaurants in the city, weighted by the number of ratings received. Restaurants with more ratings are more valuable because they have more customers and it is not as likely as one to be the result of luck when deciding to invest in it.

They want an ideal type of business that is cheap, cheap and cheap and that is easy to maintain as profits the project might have but are to all the advantage of the ratings of the buying every time to be different in any way.

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import numpy as np
import pandas as pd
from sklearn.model_selection import train_test_split
from sklearn.preprocessing import StandardScaler, OneHotEncoder
from sklearn.compose import ColumnTransformer, make_column_transformer
from sklearn.pipeline import Pipeline, make_pipeline
from sklearn.metrics import mean_absolute_error, mean_squared_error, r2_score
%matplotlib inline
%load_ext autoreload
%autoreload 2
```

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Traceback (most recent call last):
  File "<stdin>", line 1, in <module>
ImportError: No module named numpy
```