

Programming Language: Python

Package Used:

1. Python Library: Numpy, Pandas
2. External Library: Catboost (by Yandex)
3. Download the catboost in anaconda, using pip commonad
(Download site: <https://tech.yandex.com/catboost/doc/dg/installation/python-installation-method-pip-install-docpage/>)

Run Environment:

Run it in Spyder (or other IDE) in Windows

Output file:

The predicted result is outputted to csv, named 'Submission.csv'