

README

Team Name - BAS

Problem Statement - Rental Listing Inquiries

Team Member -

1. Shobhit Behl - IMT2016024
2. Biswesh Mohapatra - IMT2016050
3. Aditya Hegde - IMT2016054

Pickled Model - [Link](#)

How to use:

- The code runs on python3.
- Download all the necessary libraries used in the project which can be seen in the Model.py file.
- To use the pickled file, call the 'create_submission_from_pickled_model()' function. The function will predict based on the pickle model. Change the path for the appropriate files in the 'create_submission_from_pickled_model()' method.
- To create a new model by training it on the train data, call 'create_submission()'. This function also takes in a parameter to decide on pickling the new model.
- To test the validation code just call the 'validation' method and specify the model type on which you want to validate on. Eg. "XGB".

Other Important Link:

List of cross-validation scores: [Link](#)