














Practical-3

AIM: Generation of Reproducible and Interactive Machine Learning Project.

Task 1: Create the GitHub repository for the house rate prediction project created in practical 2.

 rajvi8049 Add files via upload	2ce381f 7 minutes ago	 1 commit
 Housing (1).csv	Add files via upload	7 minutes ago
 Predictions.npy	Add files via upload	7 minutes ago
 model.pkl	Add files via upload	7 minutes ago
 requirments.txt	Add files via upload	7 minutes ago
 sc.pkl	Add files via upload	7 minutes ago
 x_test.npy	Add files via upload	7 minutes ago
 x_test_Normalized.npy	Add files via upload	7 minutes ago
 x_train.npy	Add files via upload	7 minutes ago
 x_train_Normalized.npy	Add files via upload	7 minutes ago
 y_test.npy	Add files via upload	7 minutes ago
 y_train.npy	Add files via upload	7 minutes ago

Task 2: Integrate your repository with the binder to make your project interactive. (Hint: refer to the following link for the steps: (<https://mybinder.org/>))

Build and launch a repository

GitHub repository name or URL

GitHub ▾

Git ref (branch, tag, or commit)

Path to a notebook file (optional)

File ▾

launch

Copy the URL below and share your Binder with others:

📄

Expand to see the text below, paste it into your README to show a binder badge:

launch binder

▶