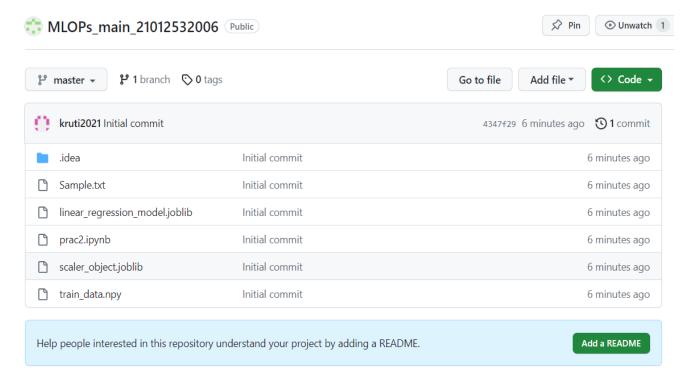
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Practical-3

Generation of Reproducible and

Interactive ML Project.

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

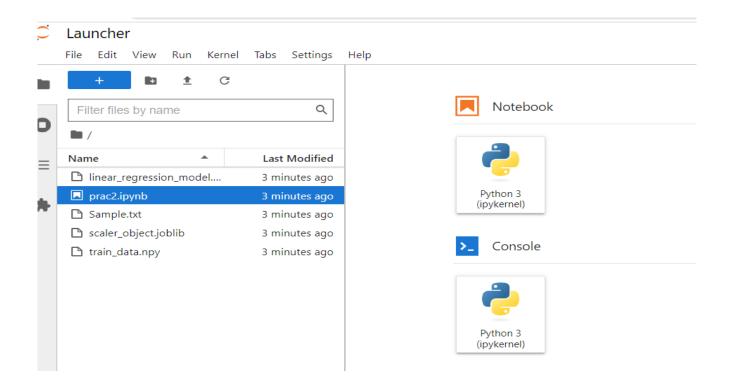


Task 2: Integrate your repository with the binder to make your project interactive. (Hint: refer to the following link for the steps: (https://mybinder.org/)

GitHub ▼	https://github.com/Kruti	i507/MLOPs_main_21012532006
Git ref (bran	nch, tag, or commit)	Path to a notebook file (optional)
HEAD		https://github.com/Kruti507/MLOPs_main_210125 File ▼ launch
	/myhinder org/y2/gh/Krut:	i507/MLOPs_main_21012532006/HEAD?labpath=https%3A%2F%2Fgithub.com%2FKruti507%2FML(
(€	, my D211de1 101 g/ v2/ g1/ k1 de.	>

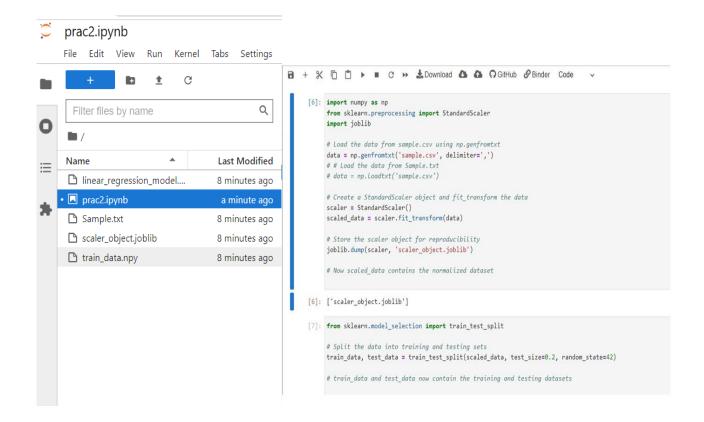
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