Create a Github Repo : MyProject

Create a project folder on your system and open VS code in the same folder

Create a vritual environment :

1. python -m venv myenv
2. myenv\Scripts\activate #activate your virtual environment

Sync With Git Repo :

1. git init #initialize git
2. create a README.md file in your VS code (Project Folder)
3. git add README.md # add readme file to git
4. git commit -m "first Commit" #commmiting changes
5. git branch -M main #changing branch to main
6. git remote add origin <https://github.com/SapanSagar/mlproject.git> #sync with your repo
7. git push -u origin main # push changes to github repo

Note : If doing for first time please use below two commands to sync your account before push

$ git config --global user.name "John Doe"

$ git config --global user.email johndoe@example.com

Create .gitignore file in Github repo and select language as Python

Git pull #to sync local with github

Create setup.py and requirements.txt

Create Logging ,Exception and Utils components