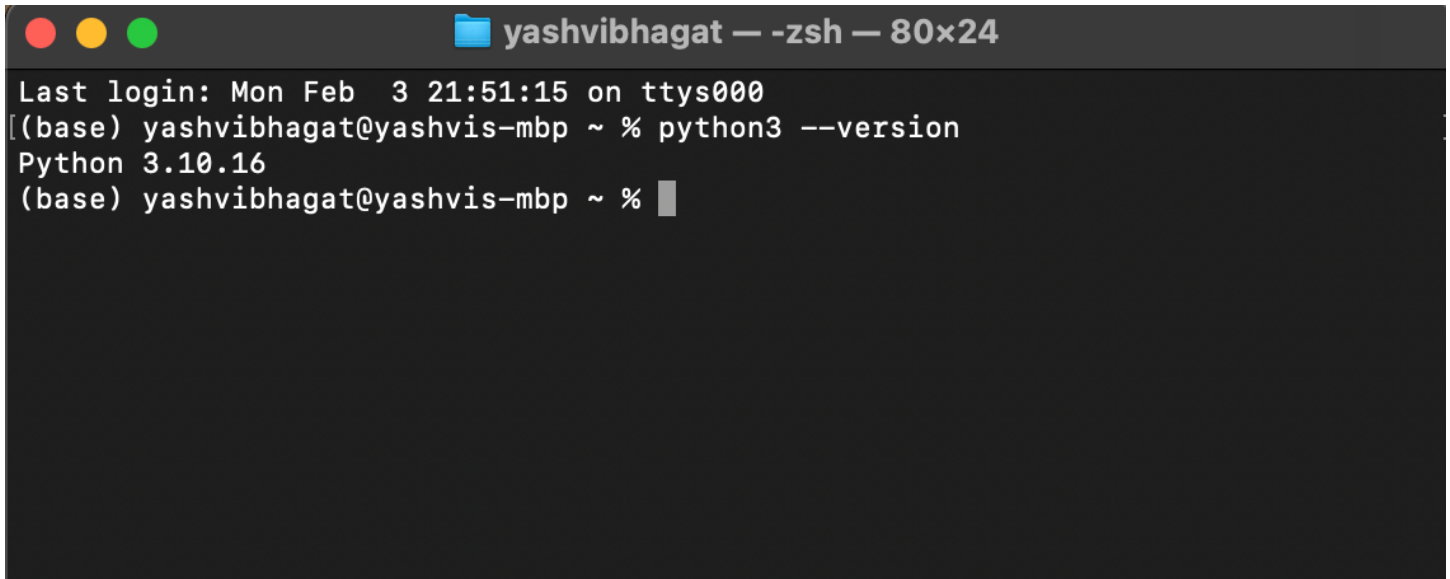


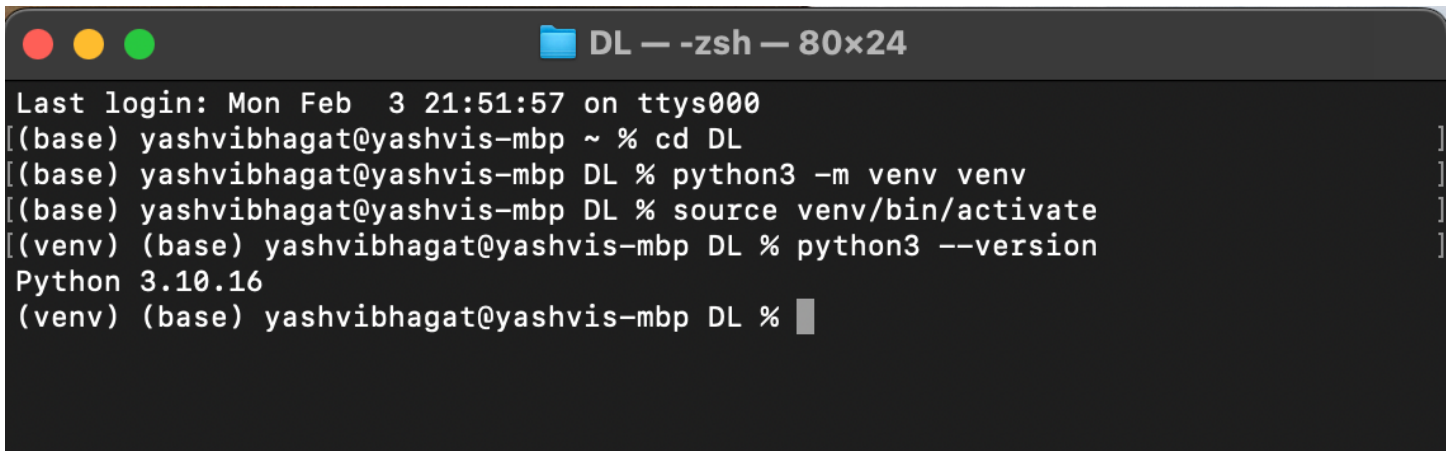
SETTING UP PYTHON AND GIT

1) Install python 3.10



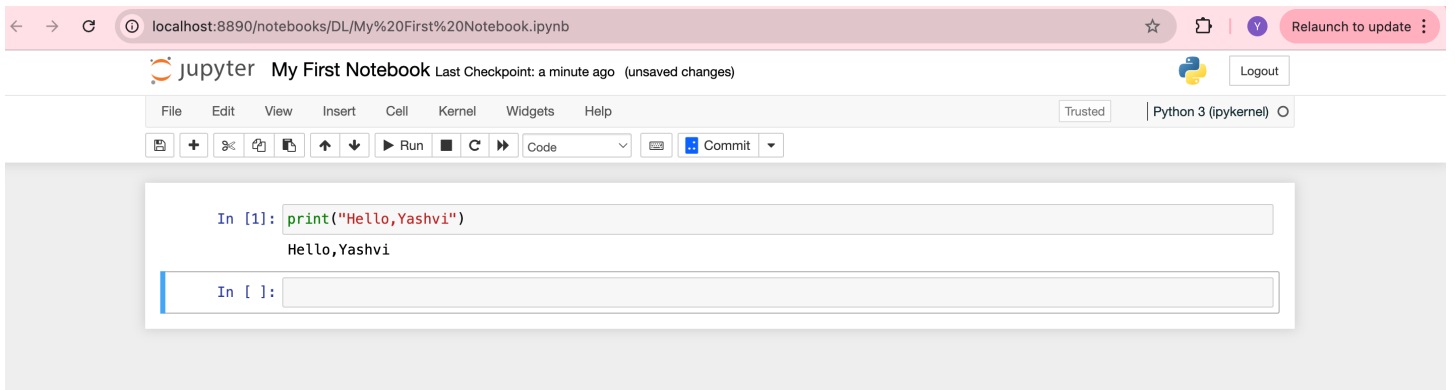
```
yashvibhagat — -zsh — 80x24
Last login: Mon Feb  3 21:51:15 on ttys000
(base) yashvibhagat@yashvis-mbp ~ % python3 --version
Python 3.10.16
(base) yashvibhagat@yashvis-mbp ~ %
```

2) Create a folder for your class files, make a python virtual environment called *venv* in this folder, activate it.

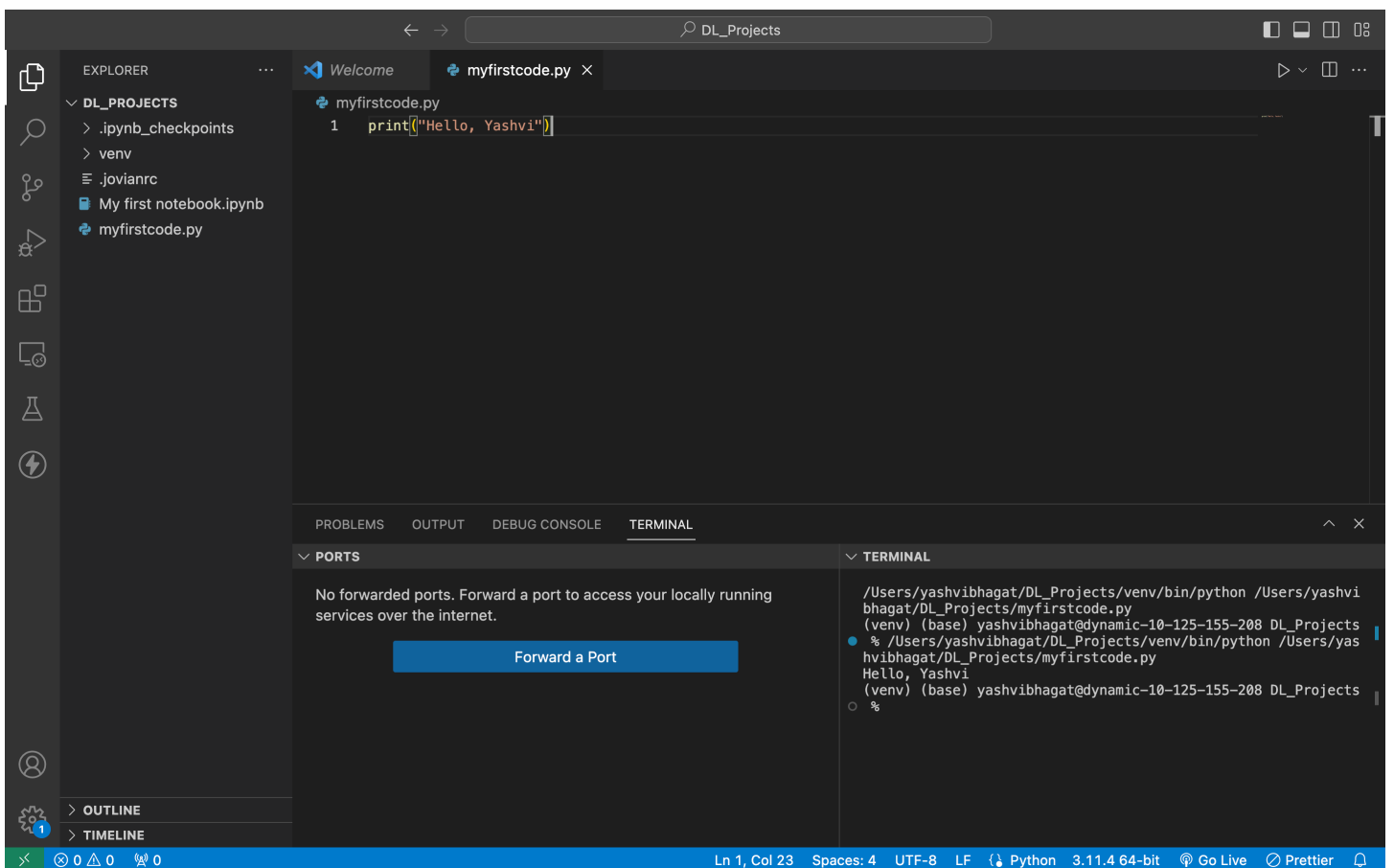


```
DL — -zsh — 80x24
Last login: Mon Feb  3 21:51:57 on ttys000
(base) yashvibhagat@yashvis-mbp ~ % cd DL
(base) yashvibhagat@yashvis-mbp DL % python3 -m venv venv
(base) yashvibhagat@yashvis-mbp DL % source venv/bin/activate
(venv) (base) yashvibhagat@yashvis-mbp DL % python3 --version
Python 3.10.16
(venv) (base) yashvibhagat@yashvis-mbp DL %
```

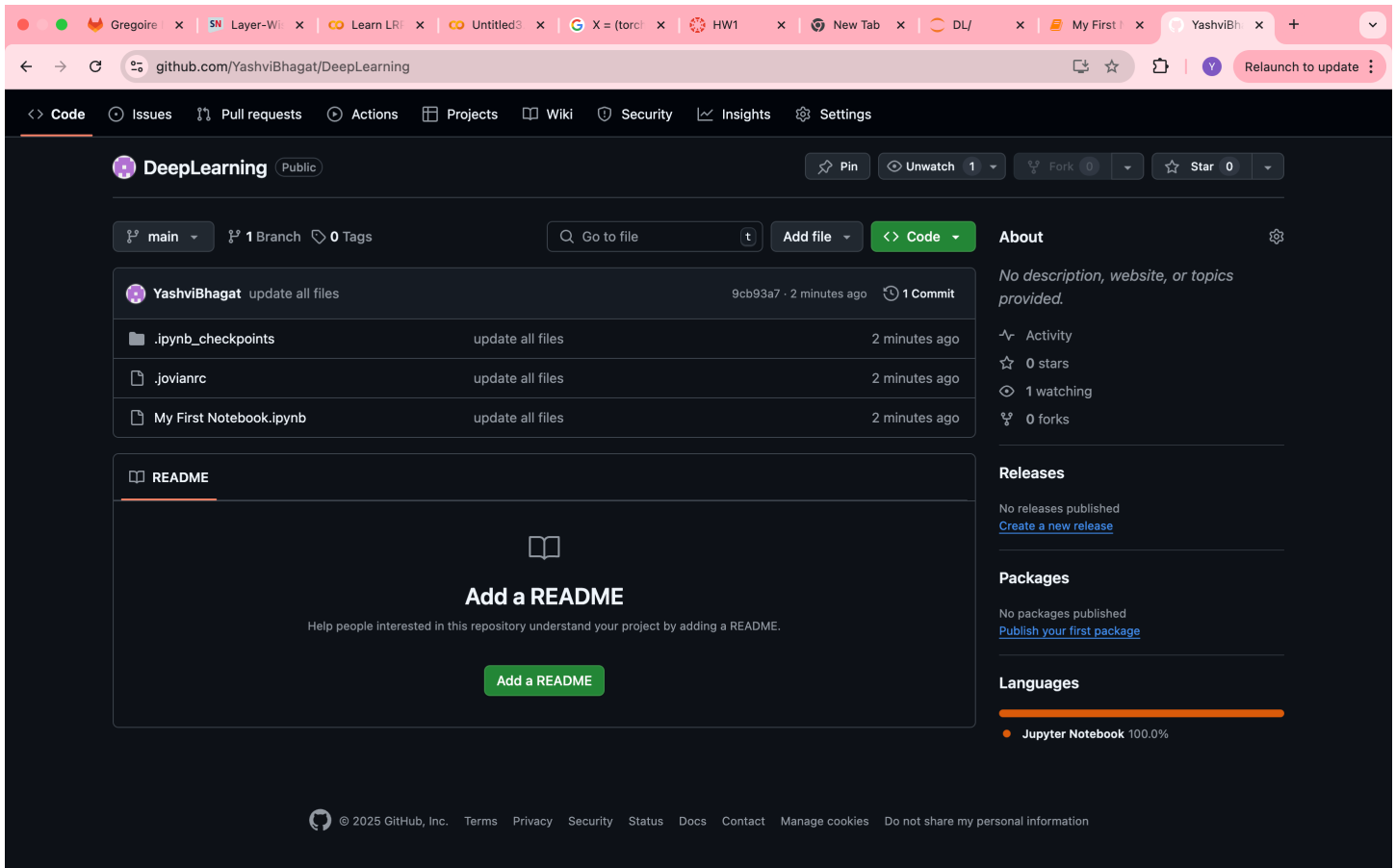
3) Create a notebook called *My First Notebook*, execute a print statement to print your name and attach screen capture



4) show a screen capture with the IDE and the output.



5) Show a screen capture with your GitHub repository.



GitHub link: <https://github.com/YashviBhagat/DeepLearning>