Name- Raghavendra Rao

Roll no- 69

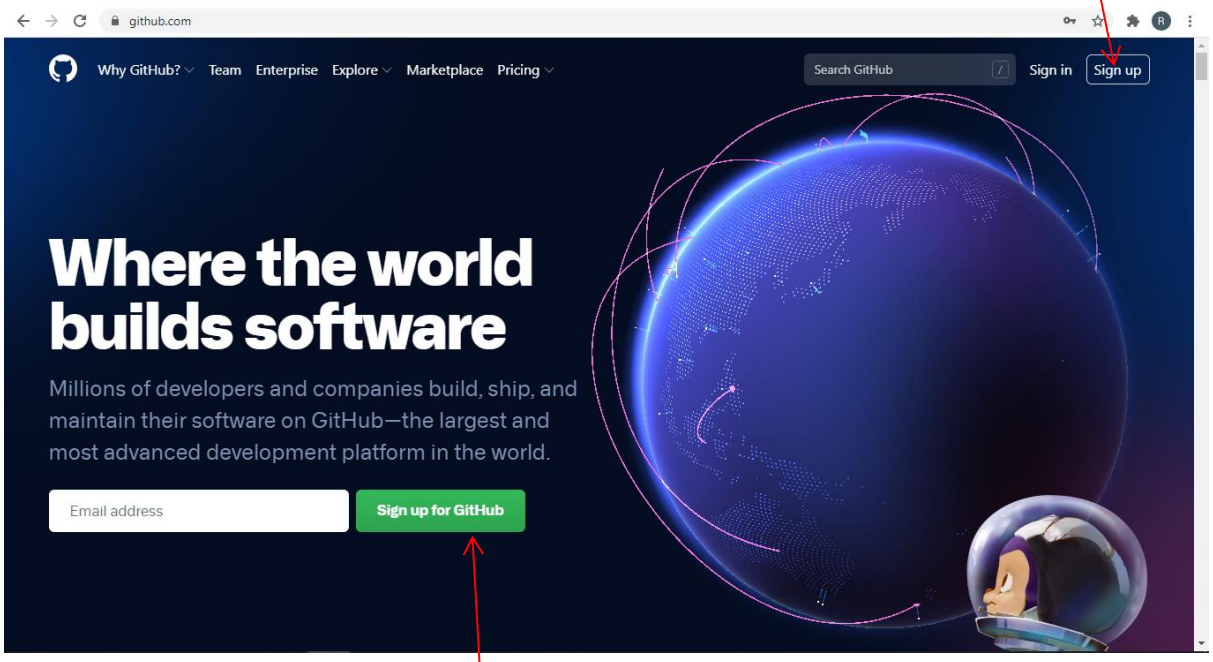
FYIT

Practical 2

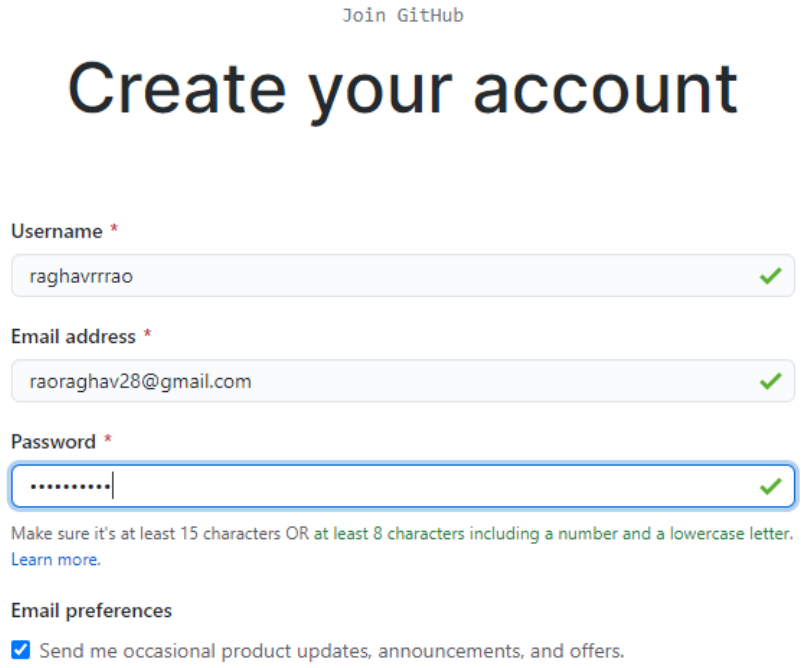
Creating account, Repository on GitHub and cloning repository in GitHub

a) Creating account:-

1. Go to https://github.com/

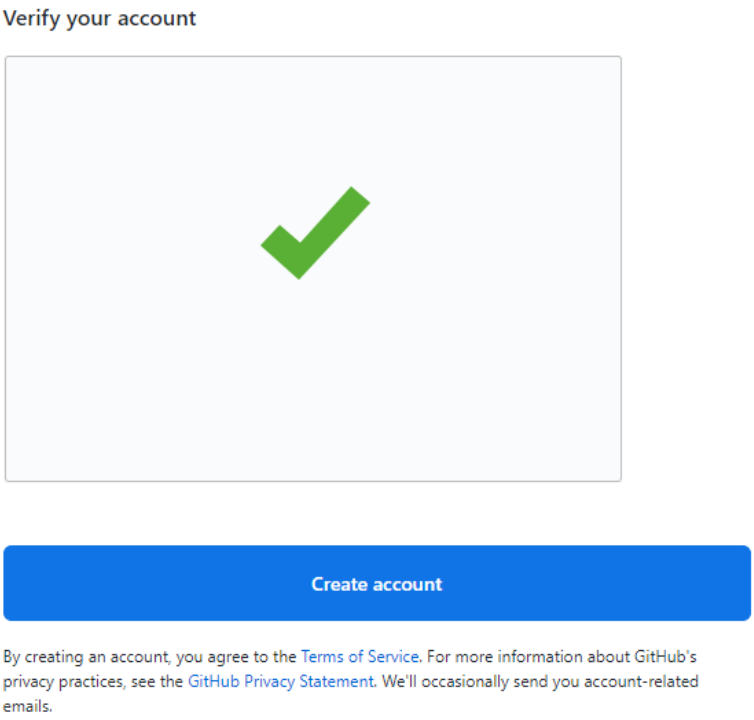


1. Click the green button Create an account button. It’s below the form.

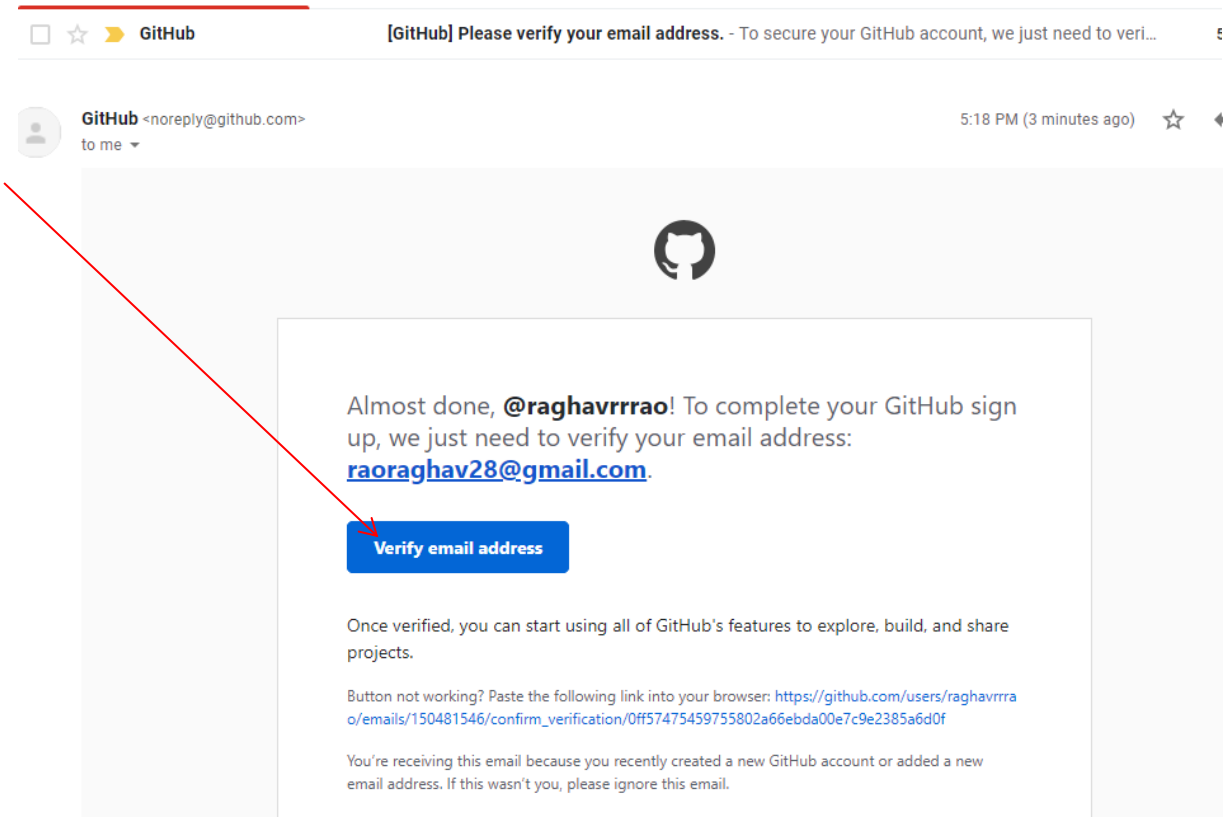


4. Complete the CAPTCHA puzzle. The instructions vary by puzzle, so just follow

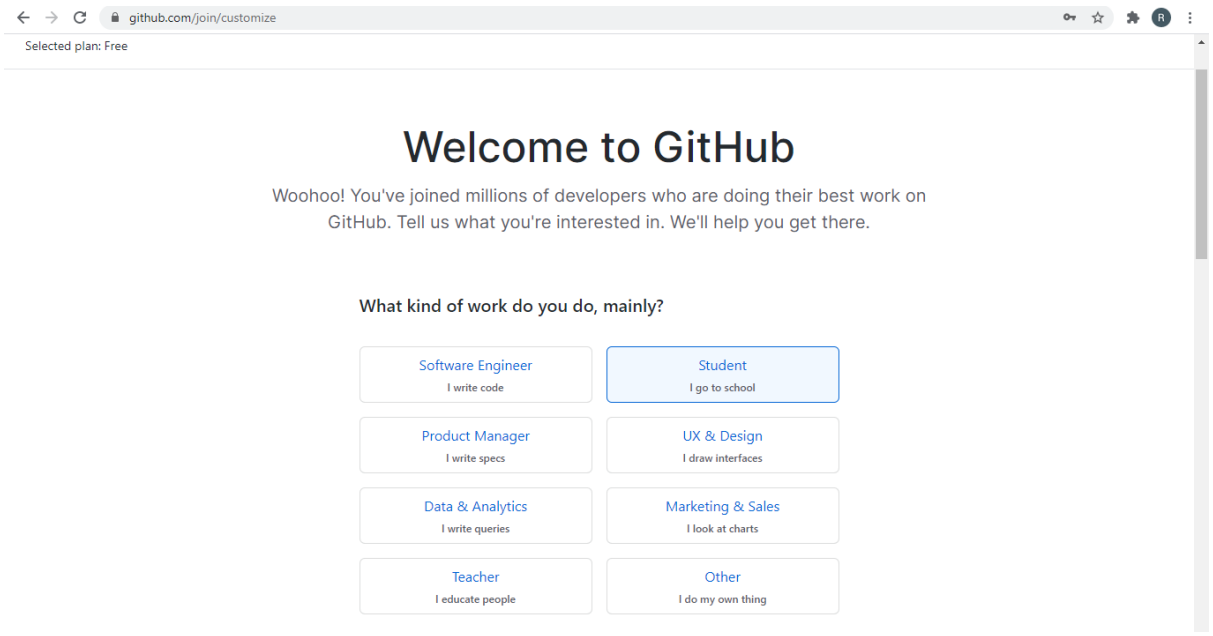
The on-screen instructions to confirm that you are a human.



5. Click the Verify email address button in the message from GitHub. This Confirms your email address and returns you to the sign-up process.



6. Select your preference and submit.

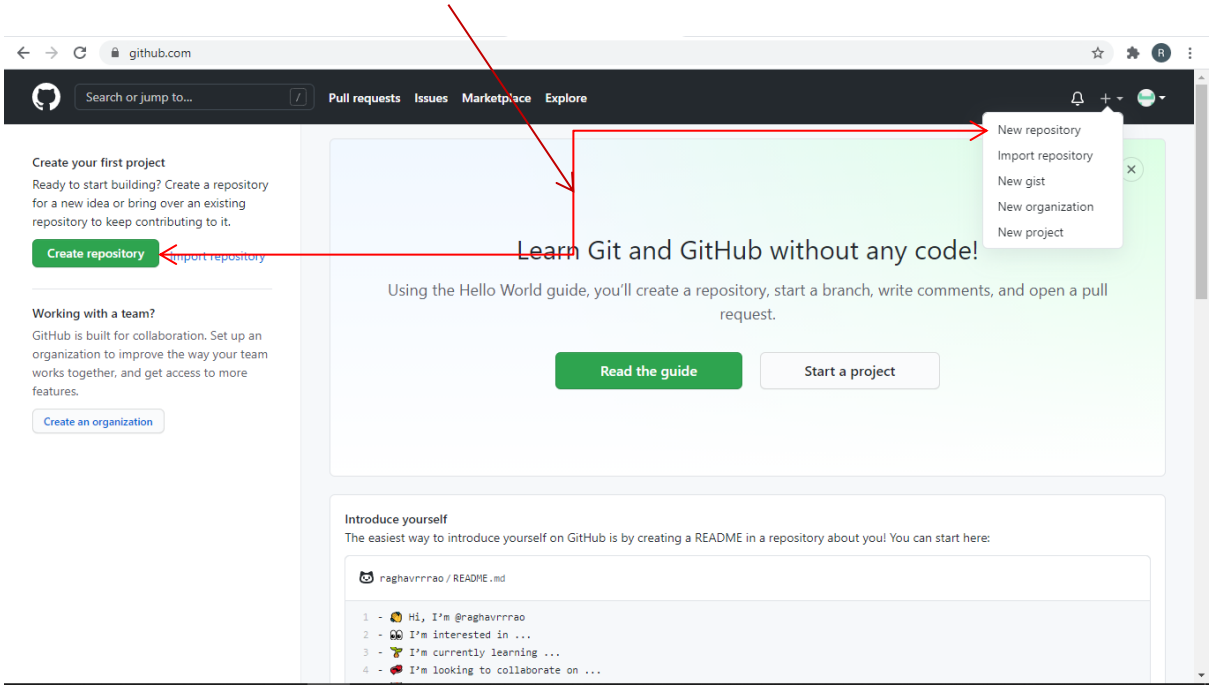


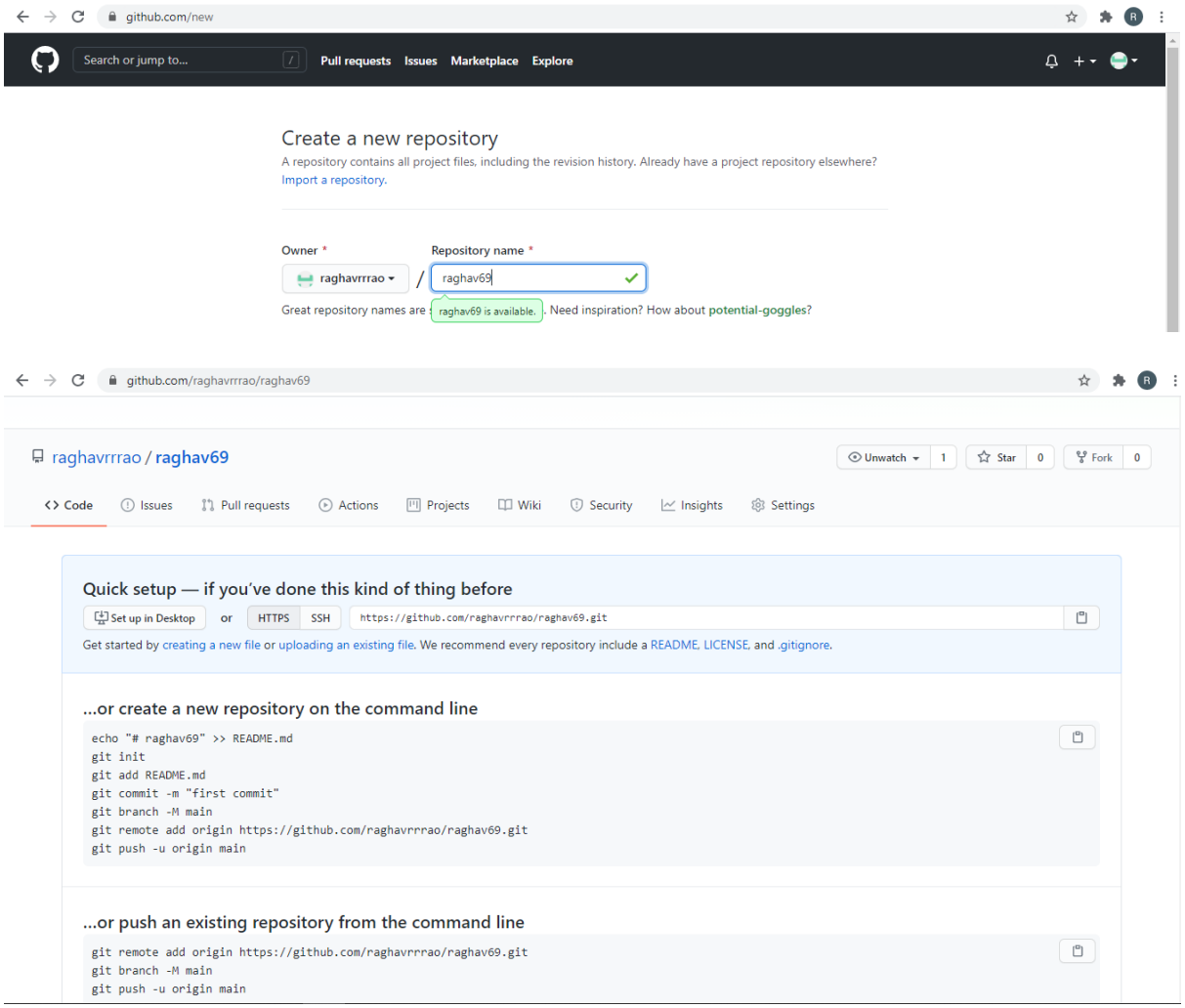
B) Creating Repository :

Click the new repository button in the top-right. You'll

Have an option there to initialize the repository with a

README file, but I don't.



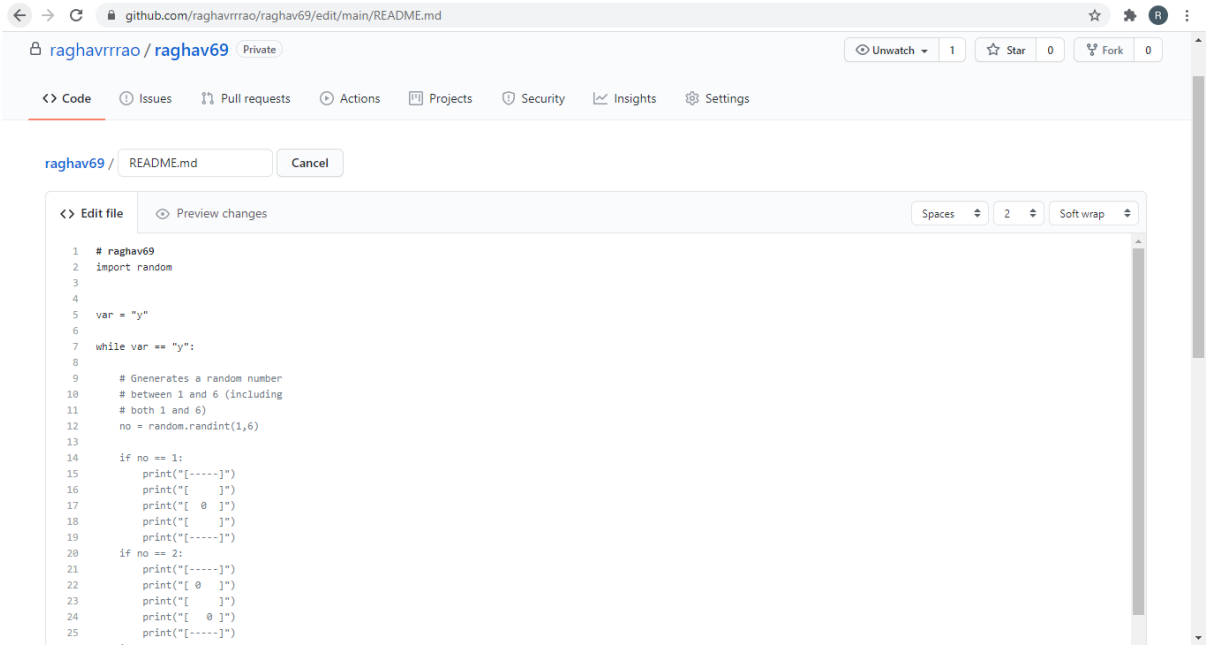


Click create repository.

Congratulations! You've successfully created your first repository, and initialized it with a

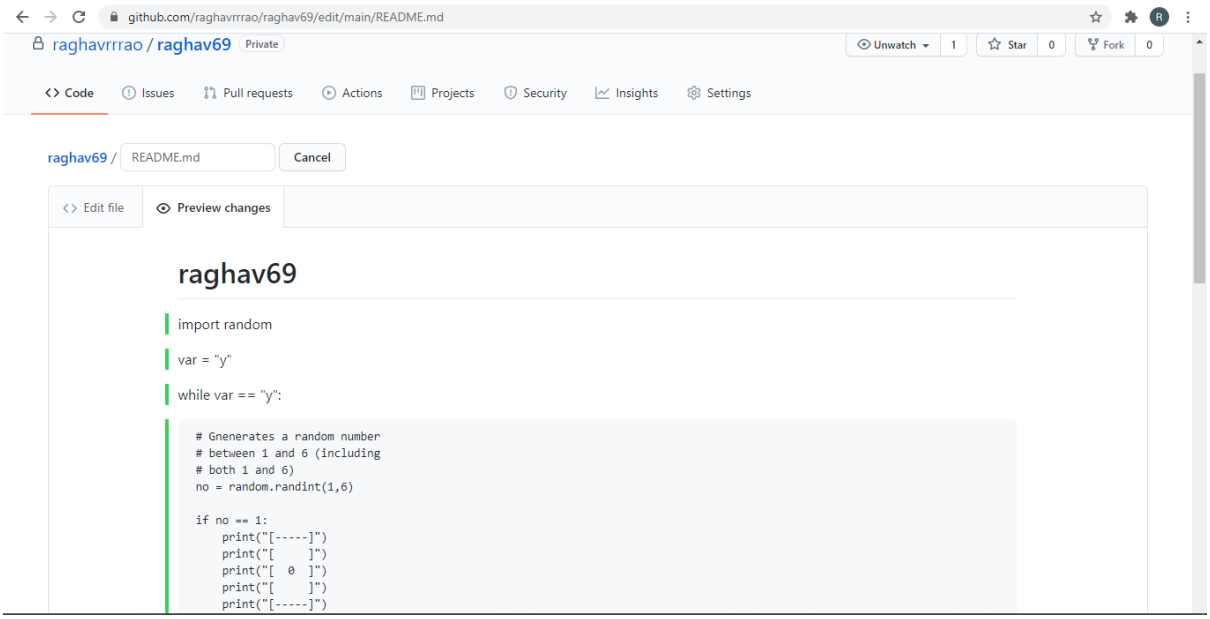
README file.

On the Edit file tab, type some information about yourself.



Above the new content, click Preview changes.

Now you can see your code



At the bottom of the page, type a short, meaningful commit Message that describes the change you made to the file. You Can attribute the commit to more than one author in the Commit message.

You have now created a repository, including a README file, And created your first commit on GitHub.

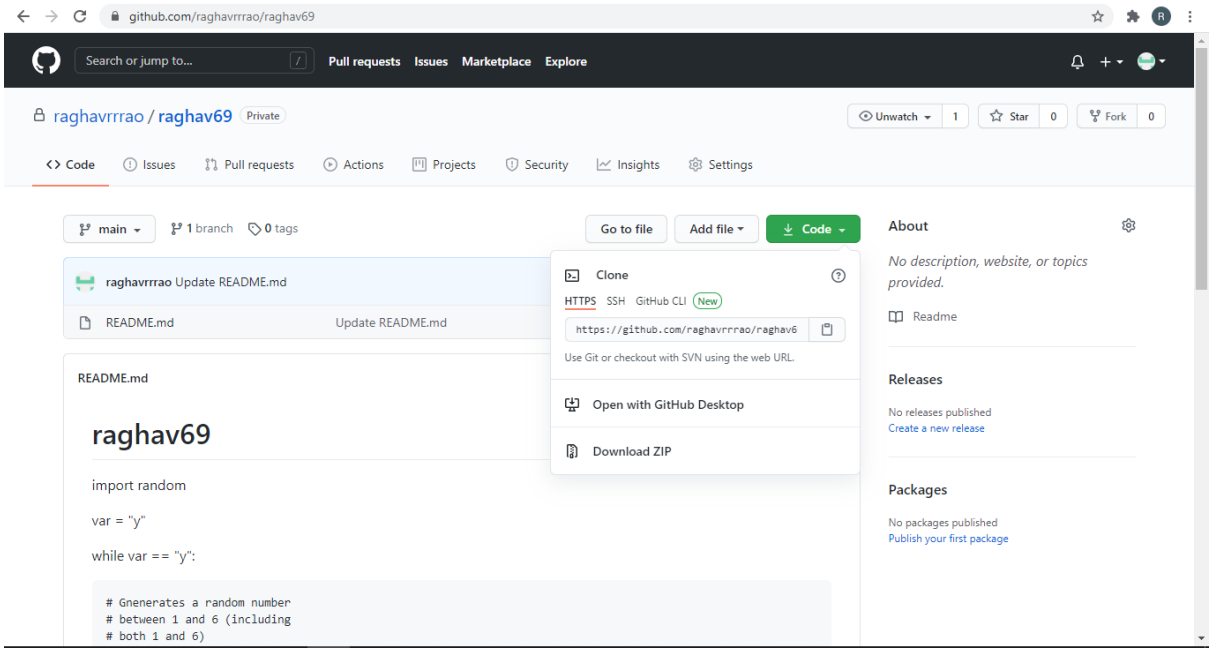
C) cloning repository

On the right side of the screen, below the “Contributors” tab, you’ll

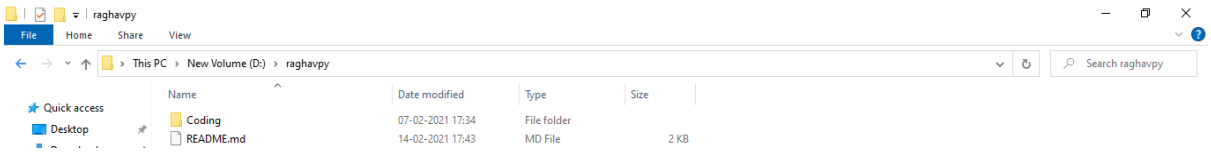
See a green button that says “Clone or Download.” Go ahead and click

That. In the window that appears, select the “Clipboard” icon to copy

The repo URL to your clipboard.



You can see here that the “dice_roll_simulator” repo



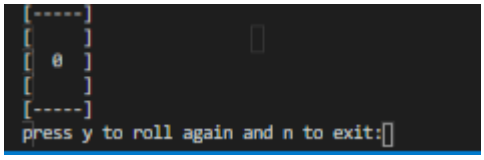
Now open the file and check out Table for website code and output

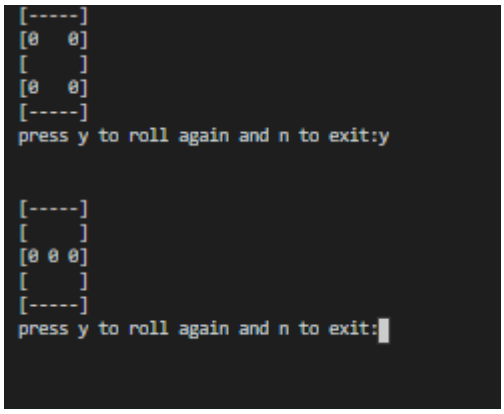
README - Notepad

File Edit Format View Help

```
# raghav69
import random


var = "y"

while var == "y":

    # Gnenerates a random number
    # between 1 and 6 (including
    # both 1 and 6)
    no = random.randint(1,6)

    if no == 1:
        print("[-----]")
        print("[     ]")
        print("[  0  ]")
        print("[     ]")
        print("[-----]")
    if no == 2:
        print("[-----]")
        print("[ 0   ]")
        print("[     ]")
        print("[   0 ]")
        print("[-----]")
    if no == 3:
        print("[-----]")
        print("[     ]")
        print("[0 0 0]")
        print("[     ]")
        print("[-----]")
    if no == 4:
        print("[-----]")
        print("[0   0]")
        print("[     ]")
        print("[0   0]")
        print("[-----]")
    if no == 5:
        print("[-----]")
        print("[0   0]")
        print("[  0  ]")
        print("[0   0]")
        print("[-----]")
    if no == 6:
        print("[-----]")
        print("[0 0 0]")
        print("[     ]")
        print("[0 0 0]")
        print("[-----]")

    var=input("press y to roll again and n to exit:")
    print("\n")
```

Ln 1, Col 1 | 70% | Unix (LF) | UTF-8





Now you can start making edits to the directory using your favorite
Text editor! …….