→ git pull origin

(1) github

gitbash

- $ git config --global user.name "_____"
- $ global config --global user.email "_____"

- $ mkdir myproject
- cd myproject

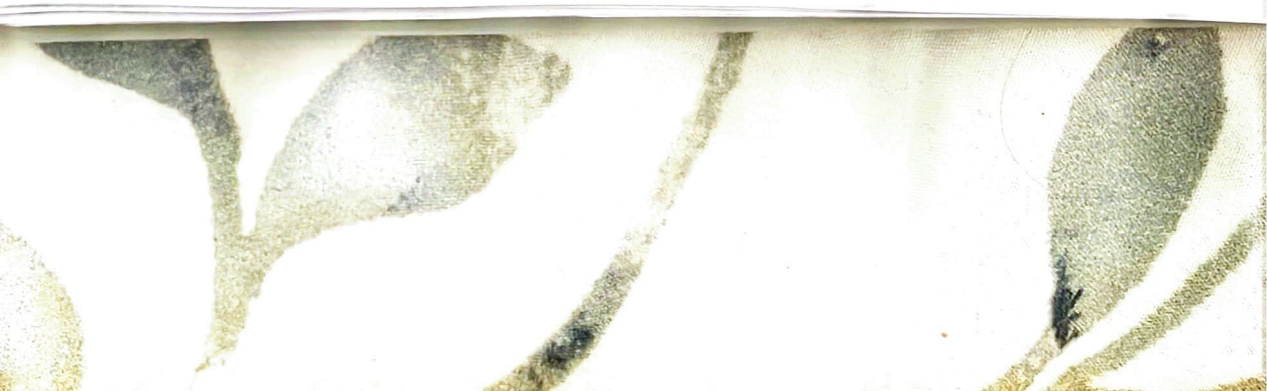
→ go to myproject

users → riya ~~users → root~~ not index.html style.css

- git init

if hidden

view → show → hidden items



- ls
- git status
- git add --all
- git status

(2)

store in bin

- git commit ——————
- git remote add
- git push
- git --set - - - - - -

M T W T F S S

→ commit changes → update

→ git pull origin

M T W T F S S

github

- git status
- git add --all
- git status
- git push
- git ...set

(2)

store in bin

→ OS → ~~Edit~~ program files → jdk 11 → bin

→ copy path till bin

→ Enter item name → Freestyle → OK

→ Advanced option → custom workspace
↓
paste link

→ Build - steps → execute windows batch command

→ javac Addition.java
java Addition

→ Apply → save

→ click Build now

→ console output

M T W T F S S

3

→ source code management
choose git

In github
code → copy github repository

paste it

→ Branches to build
*/main

→ Build triggers

build periodically

[Open crontab website
examples → every 2 mins → copy]

Paste in build periodically

→ Build steps

M T W T F S S

execute batch command

javac Addition.java
java Addition

→ Apply and save

→ Build now

4 Scripted and Declarative

↓ ↓ code pulled from
give code git repository

→ Add item → pipeline

→ pipeline script

hello world

* disable groovy sandbox

→ Apply and save

M T W T F S S

→ Build now

5

→ New Item → pipeline

→ pipeline script from SCM

→ SCM → git

→ paste repository URL

• Github → Jenkins file

→ Branch master → main

→ disable lightweight checkout

→ Apply → save

M T W T F S S

06

cmd

inspect element ctrl f "q" 3 of 3 "btnk" 2 of 2

~~mkdir my-web~~

- mkdir my-webapp-tests
- cd my-webapp-tests
- python -m venv venv

(it will be created)

- call venv\\Scripts\\activate
- pip install selenium

→ go to Jupyter Notebook desktop

~~jupyter notebook~~ pip install selenium

inspect elements (ctrl b, "q"

{ code

EXPOSE 3000 → opening port

CMD → IP address

(7) Image of php project and push on Docker

Docker

php folder on desktop

↓

open in vs code

2 files → Dockerfile

↘ index.php

→ terminal → new terminal

~~type code~~

- command 1

docker build . -t user-name/php

- command 2

docker run --name=php -p=3000

3000 usernam

M T W T F S S

8 open docker

cmd

commands

- wsl -- update
- docker login
- (type) ~~username~~ (keep docker on)
- docker run -it -d ubuntu
- docker pull ubuntu
- docker images
- docker tag image_id username/ubuntu
- docker images
- docker push username/ubuntu:latest
- docker ps
- docker stop container_id

show it to maam then stop

```
git config --global user.name "w3schools-test"
      // put your username in quotes
git config --global user.email "test@w3schools.com"
            // put your email in quotes

mkdir myproject
cd myproject

git init

<Create html and css files in myproject folder>

ls

git status

git add --all

git status

git commit -m "First release of Hello World!"

git remote add origin <github repo link>
      // put the github repo link

git push --set-upstream origin master

git fetch origin

git push origin

change something

git pull origin
```

Selenium

pip install selenium

```
from selenium import webdriver

from selenium.webdriver. common.by import By

from selenium.webdriver. common. keys import Keys

import time

driver= webdriver.Chrome ()

driver.get ("https: //www.zomato.com/india")

driver. close()
```