

DevOps

Github link -

Exp1 : Git push & pull 3 html files

Install git for windows.

git cmd line

Switch to folder with 3 html files `cd C:\_`

git init

git status      git add      git fetch

git commit -m "first commit"

git remote add origin 'repository url'

git push -f origin main

git remote set -url origin 'repository url'

git pull 'repo2 link' main --allow-unrelated-histories  
(save the file in editor & close)

DONE

Exp2:

New item

description

batch command

@set a=3

@set b=4

@set /a "c=%a%.f%.b%."

echo %.c %.

Save

Build now

Use github java file  
git

add repository  
main

command bash

javac add.java

java add

Save & Build

✓  
+ Exp 3

Just build periodically

\* / 2 \*\* \*\*

Save & Build

## GITHUB UPLOAD. FILE



Exp. 6

Python  
Internet

Anacanda Navigator  
Jupyterlab launch

(localhost)

terminal cmd vvv etc.

file in github repo. ✓

Exp 7

Docker install  
id