Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab

$ ls

10 array.sh coin.sh func.sh minmax.sh temp/

100 arraysum.sh def/ function.sh number.sh test/

2n.sh ass3/ dic.sh github/ palindrome.sh vani

'=100' backup/ evenforloop.sh headtail.sh pp.sh vanishreee/

Copyfiles.sh batch/ extend.sh ifelse.sh prime.sh week.sh

abc/ bbb/ factor.sh inchtofeet.sh read.sh weekday.sh

abc.sh bridgelabs/ feettoinch.sh java/ single.sh whileloop.sh

add.sh case.sh forloop.sh leapyear.sh sss/ word.sh

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab

$ cd vanishreee/

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/vanishreee

$ ls

abc/ abc.py abc.txt def.txt ghi.txt jki.txt test.txt

abc.java abc.sh copyfiles.sh forLoop.sh\* helloworld.java linux-content/ xyx.txt

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/vanishreee

$ cd linux-conent/

bash: cd: linux-conent/: No such file or directory

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/vanishreee

$ cd linux-content/

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/vanishreee/linux-content (master)

$ cat data.csv

Id EmployeeName JobTitle BasePay OvertimePay OtherPay TotalPay TotalPayBenefits

1 NATHANIEL GM 167411 0 400184 567595 567595

2 GARY CAPTAIN 155966 245131 137811 538909 538909

3 ALBERT CAPTAIN 212739 106088 16452 335279 335279

4 CHRISTOPHER MECHANIC 77916 56120 198306 332343 332343

5 PATRICK DEPUTYCHIEF 134401 9737 182234 326373 326373

6 DAVID ASSTDEPUTY 118602 8601 189082 316285 316285

7 ALSON BATTALIONCHIEF 92492 89062 134426 315981 315981

8 DAVID DEPUTYDIRECTOR 256576 0 51322 307899 307899

10 JOANNE CHIEF 285262 0 17115 302377 302377

12 PATRICIA CAPTAIN 99722 87082 110804 297608 297608

13 EDWARD EXECUTIVE 294580 0 0 294580 294580

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/vanishreee/linux-content (master)

$ cd ..

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/vanishreee

$ cd ..

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab

$ ls

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add.sh case.sh forloop.sh leapyear.sh sss/ word.sh

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab

$ cd batch485

bash: cd: batch485: No such file or directory

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab

$ cd github/

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github

$ ls

batch485/ demo.txt

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github

$ cd batch485

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (main)

$ ls

README.md arr1.sh assignment/ ddd.sh demo.txt empwagecomputation.sh monday.sh xxx.txt zzz.txt

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (main)

$ cd empwagecomputation/

bash: cd: empwagecomputation/: No such file or directory

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (main)

$ ls

README.md arr1.sh assignment/ ddd.sh demo.txt empwagecomputation.sh monday.sh xxx.txt zzz.txt

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (main)

$ ls

README.md assignment/ demo.txt empwagecomputation.sh xxx.txt

arr1.sh ddd.sh empwage.txt monday.sh zzz.txt

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (main)

$ add empwage.txt

bash: add: command not found

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (main)

$ git add empwage.txt

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (main)

$ git status

On branch main

Your branch is up to date with 'origin/main'.

Changes to be committed:

(use "git restore --staged <file>..." to unstage)

new file: empwage.txt

Untracked files:

(use "git add <file>..." to include in what will be committed)

arr1.sh

ddd.sh

empwagecomputation.sh

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (main)

$ git commit -m "employwagelist"

[main 3213363] employwagelist

1 file changed, 12 insertions(+)

create mode 100644 empwage.txt

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (main)

$ git push -u origin

Enumerating objects: 4, done.

Counting objects: 100% (4/4), done.

Delta compression using up to 8 threads

Compressing objects: 100% (3/3), done.

Writing objects: 100% (3/3), 703 bytes | 703.00 KiB/s, done.

Total 3 (delta 1), reused 0 (delta 0), pack-reused 0

remote: Resolving deltas: 100% (1/1), completed with 1 local object.

To https://github.com/vanibm15/batch485.git

429cc45..3213363 main -> main

branch 'main' set up to track 'origin/main'.

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (main)

$ git checkout -b employwagebranch

Switched to a new branch 'employwagebranch'

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (employwagebranch)

$ git add empwage.txt

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (employwagebranch)

$ git commit -m added employee list

error: pathspec 'employee' did not match any file(s) known to git

error: pathspec 'list' did not match any file(s) known to git

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (employwagebranch)

$ git commit -m "added employee list"

On branch employwagebranch

Untracked files:

(use "git add <file>..." to include in what will be committed)

arr1.sh

ddd.sh

empwagecomputation.sh

nothing added to commit but untracked files present (use "git add" to track)

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (employwagebranch)

$ git push -u

fatal: The current branch employwagebranch has no upstream branch.

To push the current branch and set the remote as upstream, use

git push --set-upstream origin employwagebranch

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (employwagebranch)

$ git push -f

fatal: The current branch employwagebranch has no upstream branch.

To push the current branch and set the remote as upstream, use

git push --set-upstream origin employwagebranch

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (employwagebranch)

$ git push --set-upstream origin employwagebranch

Total 0 (delta 0), reused 0 (delta 0), pack-reused 0

remote:

remote: Create a pull request for 'employwagebranch' on GitHub by visiting:

remote: https://github.com/vanibm15/batch485/pull/new/employwagebranch

remote:

To https://github.com/vanibm15/batch485.git

\* [new branch] employwagebranch -> employwagebranch

branch 'employwagebranch' set up to track 'origin/employwagebranch'.

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (employwagebranch)

$

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (employwagebranch)

$ ^C

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (employwagebranch)

$ git checkout main

Switched to branch 'main'

Your branch is up to date with 'origin/main'.

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (main)

$ git merge employwagebranch

Already up to date.

Vanishree@LAPTOP-9VLT2MT4 MINGW64 ~/Documents/bridgelab/github/batch485 (main)

$ git push

Everything up-to-date