gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks

$ git init

Initialized empty Git repository in D:/IT Beginner/openlab software development/Software fundamentals/H

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$ git status

On branch master

No commits yet

Untracked files:

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

assignment1.ipynb

assignment2.ipynb

assignment3.py

assignment4.py

bro.py

brochallenge.py

brohomework.py

functionhw.py

id.py

nnn1.py

oo.py

oo1.py

oopassign.py

oopassign2.py

oophw.py

oophw1.py

ooplinhw.py

oopwrong.py

solve.py

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

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$ git add assignment1.ipynb

warning: in the working copy of 'assignment1.ipynb', LF will be replaced by CRLF the next time Git touc

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$ git status

On branch master

No commits yet

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: assignment1.ipynb

Untracked files:

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

assignment2.ipynb

assignment3.py

assignment4.py

bro.py

brochallenge.py

brohomework.py

functionhw.py

id.py

nnn1.py

oo.py

oo1.py

oopassign.py

oopassign2.py

oophw.py

oophw1.py

ooplinhw.py

oopwrong.py

solve.py

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$ git add .

warning: in the working copy of 'assignment2.ipynb', LF will be replaced by CRLF the next time Git touc

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$ get stats

bash: get: command not found

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$ git status

On branch master

No commits yet

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: assignment1.ipynb

new file: assignment2.ipynb

new file: assignment3.py

new file: assignment4.py

new file: bro.py

new file: brochallenge.py

new file: brohomework.py

new file: functionhw.py

new file: id.py

new file: nnn1.py

new file: oo.py

new file: oo1.py

new file: oopassign.py

new file: oopassign2.py

new file: oophw.py

new file: oophw1.py

new file: ooplinhw.py

new file: oopwrong.py

new file: solve.py

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks

$ touch Yaa

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$ ls

Yaa assignment2.ipynb assignment4.py brochallenge.py functionhw.py nnn1.py oo1.py

assignment1.ipynb assignment3.py bro.py brohomework.py id.py oo.py oopassig

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$ ls -l

total 85

-rw-r--r-- 1 gifte 197609 0 Oct 11 11:04 Yaa

-rw-r--r-- 1 gifte 197609 5551 Jul 26 07:57 assignment1.ipynb

-rw-r--r-- 1 gifte 197609 7510 Aug 2 10:37 assignment2.ipynb

-rw-r--r-- 1 gifte 197609 2271 Aug 9 11:05 assignment3.py

-rw-r--r-- 1 gifte 197609 1665 Aug 23 12:29 assignment4.py

-rw-r--r-- 1 gifte 197609 949 Aug 24 16:33 bro.py

-rw-r--r-- 1 gifte 197609 2535 Aug 26 14:34 brochallenge.py

-rw-r--r-- 1 gifte 197609 1354 Sep 1 16:44 brohomework.py

-rw-r--r-- 1 gifte 197609 2120 Aug 16 10:52 functionhw.py

-rw-r--r-- 1 gifte 197609 754 Aug 24 16:51 id.py

-rw-r--r-- 1 gifte 197609 3311 Sep 13 11:48 nnn1.py

-rw-r--r-- 1 gifte 197609 1978 Sep 12 14:01 oo.py

-rw-r--r-- 1 gifte 197609 3509 Sep 10 10:27 oo1.py

-rw-r--r-- 1 gifte 197609 3256 Sep 14 14:10 oopassign.py

-rw-r--r-- 1 gifte 197609 1640 Sep 12 21:45 oopassign2.py

-rw-r--r-- 1 gifte 197609 1311 Aug 30 10:01 oophw.py

-rw-r--r-- 1 gifte 197609 4864 Sep 13 11:03 oophw1.py

-rw-r--r-- 1 gifte 197609 2652 Sep 5 11:22 ooplinhw.py

-rw-r--r-- 1 gifte 197609 37 Sep 10 21:38 oopwrong.py

-rw-r--r-- 1 gifte 197609 138 Sep 12 10:42 solve.py

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$ get status

bash: get: command not found

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks

$ git status

On branch master

No commits yet

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: assignment1.ipynb

new file: assignment2.ipynb

new file: assignment3.py

new file: assignment4.py

new file: bro.py

new file: brochallenge.py

new file: brohomework.py

new file: functionhw.py

new file: id.py

new file: nnn1.py

new file: oo.py

new file: oo1.py

new file: oopassign.py

new file: oopassign2.py

new file: oophw.py

new file: oophw1.py

new file: ooplinhw.py

new file: oopwrong.py

new file: solve.py

Untracked files:

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

Yaa

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks

$ mkdir yaw

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$ git status

On branch master

No commits yet

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: assignment1.ipynb

new file: assignment2.ipynb

new file: assignment3.py

new file: assignment4.py

new file: bro.py

new file: brochallenge.py

new file: brohomework.py

new file: functionhw.py

new file: id.py

new file: nnn1.py

new file: oo.py

new file: oo1.py

new file: oopassign.py

new file: oopassign2.py

new file: oophw.py

new file: oophw1.py

new file: ooplinhw.py

new file: oopwrong.py

new file: solve.py

Untracked files:

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

Yaa

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks

$ vi Yaa

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks

$ git add .

warning: in the working copy of 'Yaa', LF will be replaced by CRLF the next time Git touches it

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks

$ git status

On branch master

No commits yet

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: Yaa

new file: assignment1.ipynb

new file: assignment2.ipynb

new file: assignment3.py

new file: assignment4.py

new file: bro.py

new file: brochallenge.py

new file: brohomework.py

new file: functionhw.py

new file: id.py

new file: nnn1.py

new file: oo.py

new file: oo1.py

new file: oopassign.py

new file: oopassign2.py

new file: oophw.py

new file: oophw1.py

new file: ooplinhw.py

new file: oopwrong.py

new file: solve.py

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks

$ vi Yaa

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks

$ git status

On branch master

No commits yet

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: Yaa

new file: assignment1.ipynb

new file: assignment2.ipynb

new file: assignment3.py

new file: assignment4.py

new file: bro.py

new file: brochallenge.py

new file: brohomework.py

new file: functionhw.py

new file: id.py

new file: nnn1.py

new file: oo.py

new file: oo1.py

new file: oopassign.py

new file: oopassign2.py

new file: oophw.py

new file: oophw1.py

new file: ooplinhw.py

new file: oopwrong.py

new file: solve.py

Changes not staged for commit:

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

(use "git restore <file>..." to discard changes in working directory)

modified: Yaa

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$ cp Yaa Yaa.txt

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks

$ git status

On branch master

No commits yet

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: Yaa

new file: assignment1.ipynb

new file: assignment2.ipynb

new file: assignment3.py

new file: assignment4.py

new file: bro.py

new file: brochallenge.py

new file: brohomework.py

new file: functionhw.py

new file: id.py

new file: nnn1.py

new file: oo.py

new file: oo1.py

new file: oopassign.py

new file: oopassign2.py

new file: oophw.py

new file: oophw1.py

new file: ooplinhw.py

new file: oopwrong.py

new file: solve.py

Changes not staged for commit:

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

(use "git restore <file>..." to discard changes in working directory)

modified: Yaa

Untracked files:

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

Yaa.txt

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$ git add .

warning: in the working copy of 'Yaa', LF will be replaced by CRLF the next time Git touches it

warning: in the working copy of 'Yaa.txt', LF will be replaced by CRLF the next time Git touches it

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks

$ git status

On branch master

No commits yet

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: Yaa

new file: Yaa.txt

new file: assignment1.ipynb

new file: assignment2.ipynb

new file: assignment3.py

new file: assignment4.py

new file: bro.py

new file: brochallenge.py

new file: brohomework.py

new file: functionhw.py

new file: id.py

new file: nnn1.py

new file: oo.py

new file: oo1.py

new file: oopassign.py

new file: oopassign2.py

new file: oophw.py

new file: oophw1.py

new file: ooplinhw.py

new file: oopwrong.py

new file: solve.py

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks

$ git commit -m "initial comment u can type anything u want"

Author identity unknown

\*\*\* Please tell me who you are.

Run

git config --global user.email "you@example.com"

git config --global user.name "Your Name"

to set your account's default identity.

Omit --global to set the identity only in this repository.

fatal: unable to auto-detect email address (got 'gifte@OseiBioWisdom.(none)')

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks

$ git commit -m "initial comment u can type anything u want"^C

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks

$ git config --global user.name "oseiverse"

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$ git config --global user.email "gited02074@gmail.com"

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks

$ git commit -m "initial comment u can type anything u want"

[master (root-commit) 8e7cf8d] initial comment u can type anything u want

21 files changed, 1735 insertions(+)

create mode 100644 Yaa

create mode 100644 Yaa.txt

create mode 100644 assignment1.ipynb

create mode 100644 assignment2.ipynb

create mode 100644 assignment3.py

create mode 100644 assignment4.py

create mode 100644 bro.py

create mode 100644 brochallenge.py

create mode 100644 brohomework.py

create mode 100644 functionhw.py

create mode 100644 id.py

create mode 100644 nnn1.py

create mode 100644 oo.py

create mode 100644 oo1.py

create mode 100644 oopassign.py

create mode 100644 oopassign2.py

create mode 100644 oophw.py

create mode 100644 oophw1.py

create mode 100644 ooplinhw.py

create mode 100644 oopwrong.py

create mode 100644 solve.py

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks (master)

$ git branch -M main

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks

$ git remote add origin https://github.com/oseiverse/hotel-management.git

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks (main)

$ git push -u origin main

info: please complete authentication in your browser...

Enumerating objects: 22, done.

Counting objects: 100% (22/22), done.

Delta compression using up to 4 threads

Compressing objects: 100% (20/20), done.

Writing objects: 100% (22/22), 13.25 KiB | 452.00 KiB/s, done.

Total 22 (delta 2), reused 0 (delta 0), pack-reused 0 (from 0)

remote: Resolving deltas: 100% (2/2), done.

To https://github.com/oseiverse/hotel-management.git

\* [new branch] main -> main

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

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks (main)

$ git push -u origin main

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

Everything up-to-date

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks (main)

$ git branch

\* main

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks (main)

$ touch hotel.py

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/Homeworks (main)

$ cd ..

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals

$ mkdir test

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals

$ cd test/

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/test

$ ls -l

total 0

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/test

$ git clone https://github.com/oseiverse/Simple-School-Management-System-OOP-.git

Cloning into 'Simple-School-Management-System-OOP-'...

fatal: unable to access 'https://github.com/oseiverse/Simple-School-Management-System-OOP-.git/': Could not resolve host: github.com

gifte@OseiBioWisdom MINGW64 /d/IT Beginner/openlab software development/Software fundamentals/test

$