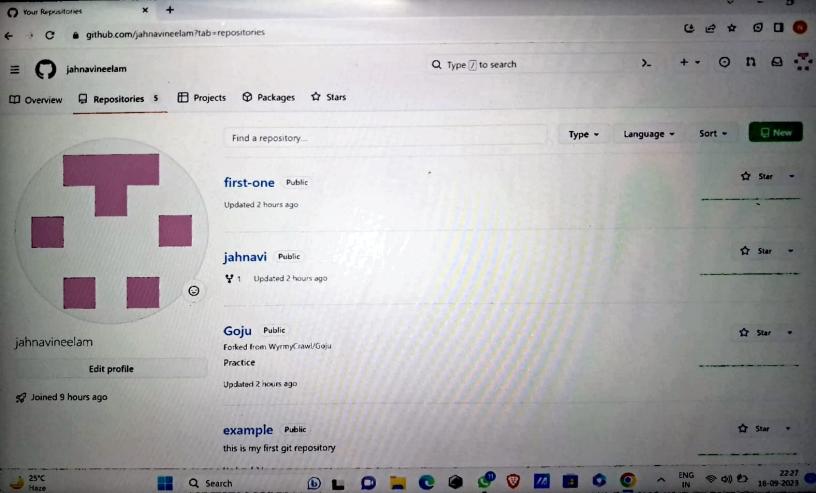


```
c.(bsels(jando)onebrive(besktop(git tuts>git remote add origin https://github.com/jahnavineelam/first-one.git/
C:\Users\janu0\OneDrive\Desktop\git tuts>git push -u origin master
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 219 bytes | 219.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/jahnavineelam/first-one.git
* [new branch] master -> master
ananch 'master' set up to track 'origin/master'.
```



```
:\Users\91744\Desktop\git shit>git fetch
emote: Enumerating objects: 7, done.
emote: Counting objects: 100% (7/7), done.
emote: Compressing objects: 100% (4/4), done.
emote: Total 6 (delta 0), reused 0 (delta 0), pack-reused 0
packing objects: 100% (6/6), 1.31 KiB | 36.00 KiB/s, done.
rom https://github.com/WyrmyCrawl/Goju
[new branch]
                  WyrmyCrawl-patch-1 -> origin/WyrmyCrawl-patch-1
[new branch]
                  WyrmyCrawl-patch-2 -> origin/WyrmyCrawl-patch-2
:\Users\91744\Desktop\git shit>git reset WyrmyCrawl-patch-1
atal: ambiguous argument 'WyrmyCrawl-patch-1': unknown revision or path not in the working tree.
se '--' to separate paths from revisions, like this:
git <command> [<revision>...] -- [<file>...]'
:\Users\91744\Desktop\git shit>git reset WyrmyCrawl-patch-1 -- Miscel.txt
atal: Failed to resolve 'WyrmyCrawl-patch-1' as a valid tree.
:\Users\91744\Desktop\git shit>git reset origin/WyrmyCrawl-patch-1 -- Miscel.txt
staged changes after reset:
      Miscel.txt
```

:\Users\91744\Desktop\git shit>

```
n branch master
o commits yet
hanges to be committed:
(use "git rm --cached <file>..." to unstage)
      new file: code.pv
intracked files:
(use "git add <file>..." to include in what will be committed)
      example txt
      example2 txt
:\Users\janu0\OneDrive\Desktop\git tuts>git --version
it version 2.42.0.windows.2
:\Users\janu0\OneDrive\Desktop\git tuts>git commit -m "commiting code and example"
master (root-commit) cdc2a72] committing code and example
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 code.py
```

```
ntracked files:
(use "git add <file>..." to include in what will be committed)
      code.py
      example.txt
      example2.txt
othing added to commit but untracked files present (use "git add" to track)
:\Users\janu@\OneDrive\Desktop\git tuts>git add code.py
:\Users\janu0\OneDrive\Desktop\git tuts>git status
n branch master
o commits yet
hanges to be committed:
(use "git rm --cached <file>..." to unstage)
      new file: code.py
ntracked files:
(use "git add <file>..." to include in what will be committed)
      example.txt
      example2.txt
:\Users\janu0\OneDrive\Desktop\git tuts>
```

n branch master o commits yet

```
C:\Users\janu0\OneDrive\Desktop\git tuts>git clone https://github.com/jahnavineelam/jahnavi.git
Cloning into 'jahnavi'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (3/3), done.
C:\Users\janu0\OneDrive\Desktop\git tuts>
```

```
C:\Users\ianu0\OneDrive\Desktop\git tuts>git checkout -b "master1"
fatal: a branch named 'master1' already exists
C:\Users\janu0\OneDrive\Desktop\git tuts>git branch
```

master * master1