Lab Assignment 2A

Name: Aditya Sukhdeo Dhade

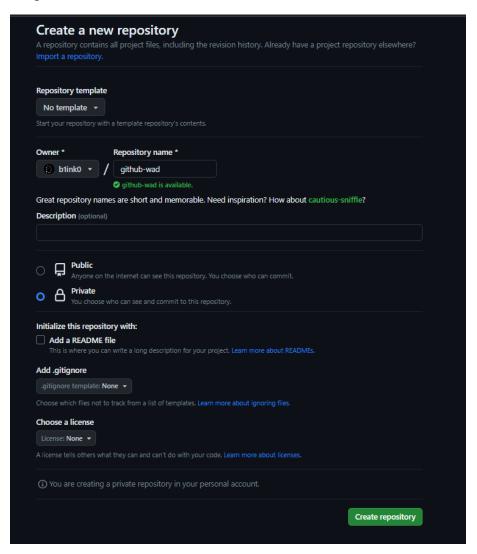
Class: TE IT B

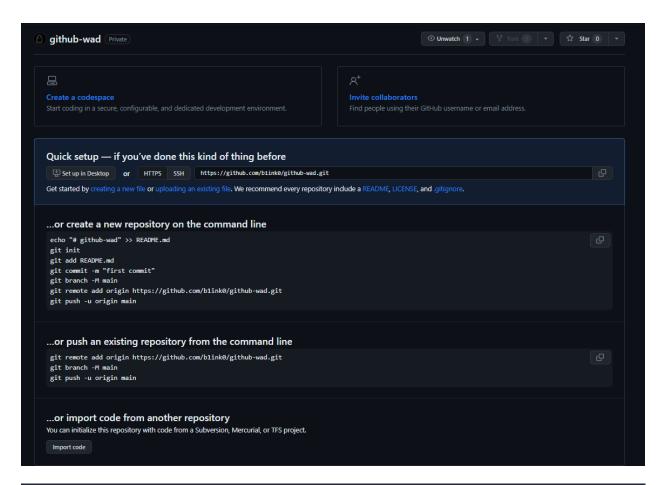
Batch: A

Roll No.: 37012

Problem Statement: Create version control account on GitHub and using Git commands to create repository and push your code to GitHub.

Output:





```
Sukhd@Error-403 MINGW64 ~/OneDrive/Documents/Submissions/WAD/2a (master)
$ git add index.html
Sukhd@Error-403 MINGW64 ~/OneDrive/Documents/Submissions/WAD/2a (master)
$ git status
On branch master
No commits yet
Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
       new file: index.html
Sukhd@Error-403 MINGW64 ~/OneDrive/Documents/Submissions/WAD/2a (main)
$ git commit -m "commit"
[main (root-commit) 0552478] commit
 1 file changed, 12 insertions(+)
 create mode 100644 index.html
Sukhd@Error-403 MINGW64 ~/OneDrive/Documents/Submissions/WAD/2a (main)
$ git log
commit 05524785d3640fe99402dedb80c5af7c980c15c5 (HEAD -> main)
Author: Aditya Dhade <76063440+b1ink0@users.noreply.github.com>
Date:
        Fri May 12 01:11:53 2023 +0530
    commit
bukhd@Error-403 MINGW64 ~/OneDrive/Documents/Submissions/WAD/2a (main)
git push
fatal: The current branch main has no upstream branch.
To push the current branch and set the remote as upstream, use
   git push --set-upstream origin main
To have this happen automatically for branches without a tracking
upstream, see 'push.autoSetupRemote' in 'git help config'.
```

Sukhd@Error-403 MINGW64 ~/OneDrive/Documents/Submissions/WAD/2a (main)

\$ git push --set-upstream origin main
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 16 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 412 bytes | 412.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/blink0/github-wad.git

* [new branch] main -> main
branch 'main' set up to track 'origin/main'.

