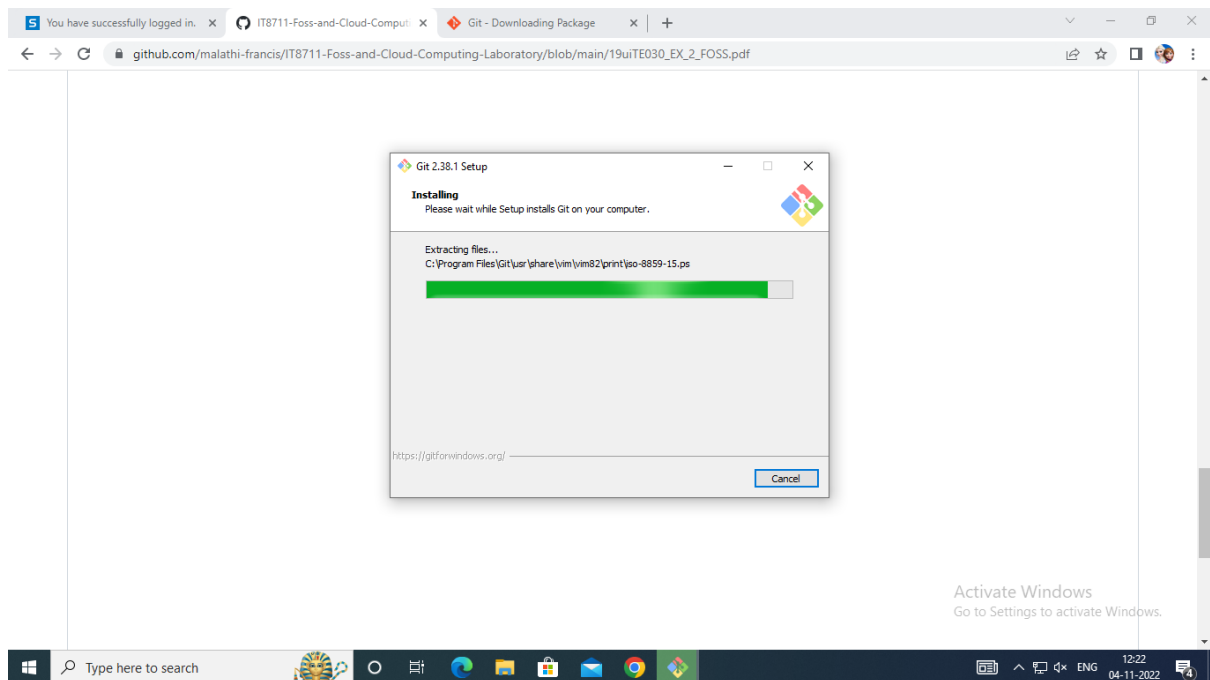
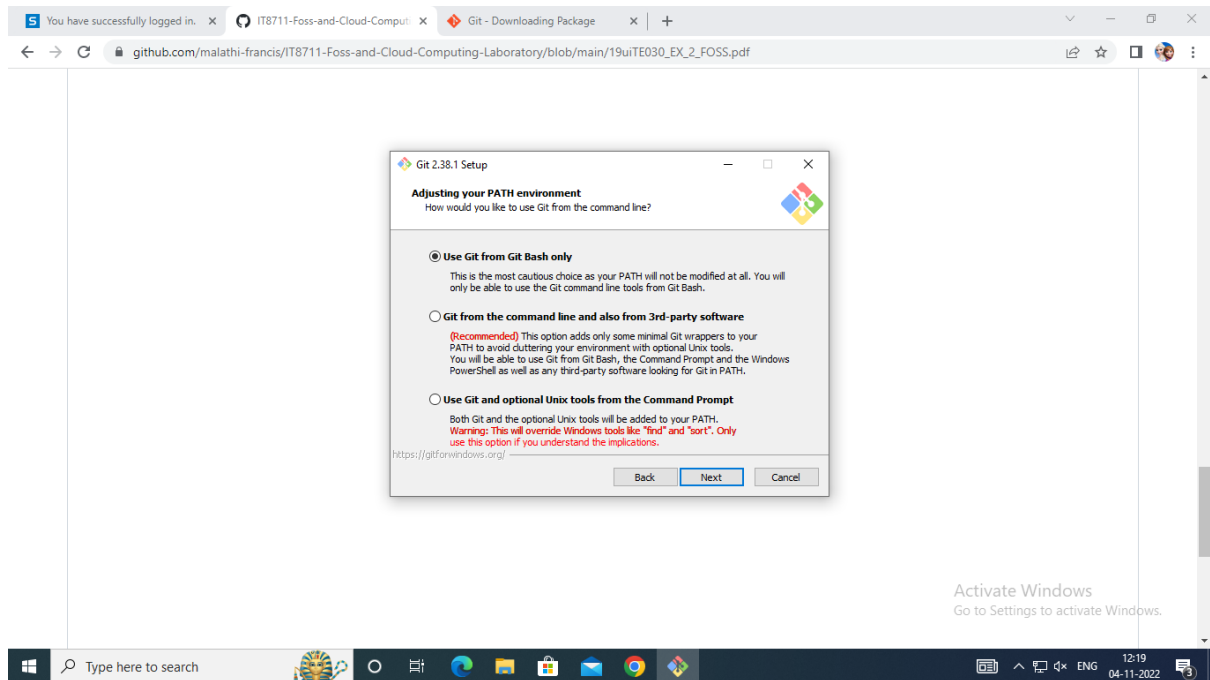


NAME:F.MALATHI

ROLLNO:19UITE030

EXNO:2





```
MINGW64/z/JavaProgram
modified: Hello.java

$ git diff --staged
diff --git a/Hello.class b/Hello.class
new file mode 100644
index 0000000..7aeecbb
Binary files /dev/null and b/Hello.class differ
diff --git a/Hello.java b/Hello.java
index e363a69..ed871f7 100644
--- a/Hello.java
+++ b/Hello.java
@@ -3,5 +3,6 @@ public class Hello
 {
     public static void main (String args[])
     {
         System.out.println("Hello,world from GIT");
+        System.out.println("Changes sfer first commit");
     }
 }

$ git commit -m "Second commit"
[master b6bdae4] Second commit
2 files changed, 1 insertion(+)
create mode 100644 Hello.class

$ git status
On branch master
nothing to commit, working tree clean

$ git remote add origin https://github.com/malathi-francis/sample
$ ls
Hello.class Hello.java

$ git remote -v
origin https://github.com/https://github.com/malathi-francis/sample (fetch)
origin https://github.com/https://github.com/malathi-francis/sample (push)

$
```

```
MINGW64/z/JavaProgram
remote: Compressing objects: 100% (4/4), done.
remote: Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (4/4), 12.64 KiB | 40.00 KiB/s, done.
From https://github.com/malathi-francis/sample
 * [new branch]      main -> origin/main

$ git push
fatal: The current branch master has no upstream branch.
To push the current branch and set the remote as upstream, use

    git push --set-upstream origin master

To have this happen automatically for branches without a tracking
upstream, see 'push.autoSetupRemote' in 'git help config'.

$ git push origin main
error: src refspec main does not match any
error: failed to push some refs to 'https://github.com/malathi-francis/sample.git'

$ git push origin main --force
error: src refspec main does not match any
error: failed to push some refs to 'https://github.com/malathi-francis/sample.git'

$ git push origin master --force
Enumerating objects: 7, done.
Counting objects: 100% (7/7), done.
Delta compression using up to 4 threads
Compressing objects: 100% (6/6), done.
Writing objects: 100% (7/7), 900 bytes | 81.00 KiB/s, done.
Total 7 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), done.
remote:
remote: Create a pull request for 'master' on GitHub by visiting:
remote:   https://github.com/malathi-francis/sample/pull/new/master
remote:
To https://github.com/malathi-francis/sample.git
 * [new branch]      master -> master

$
```

malathi-francis/sample at master · malathi-francis/sample · GitHub

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master 2 branches 0 tags Go to file Add file Code

This branch is 2 commits ahead, 1 commit behind main. Contribute

malathi-francis Second commit b6bdae4 1 hour ago 2 commits

Hello.class	Second commit	1 hour ago
Hello.java	Second commit	1 hour ago

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```
MINGW64/z/JavaProgram
To have this happen automatically for branches without a tracking upstream, see 'push.autoSetupRemote' in 'git help config'.

$ git push origin main
error: src refspec main does not match any
error: failed to push some refs to 'https://github.com/malathi-francis/sample.git'

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remote: Create a pull request for 'master' on GitHub by visiting:
remote:   https://github.com/malathi-francis/sample/pull/new/master
remote:
To https://github.com/malathi-francis/sample.git
 * [new branch]      master -> master

$ vi Hello.java

$ git status
On branch master
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:   Hello.java

no changes added to commit (use "git add" and/or "git commit -a")

$
```

```
MINGW64/z/JavaProgram
error: Failed to push some refs to 'https://github.com/malathi-francis/sample.git'

^Suite0308a41t63 MINGW64 /z/JavaProgram (master)
$ git push origin master --force
Enumerating objects: 7, done.
Counting objects: 100% (7/7), done.
Delta compression using up to 4 threads
Compressing objects: 100% (6/6), done.
Writing objects: 100% (7/7), 900 bytes | 81.00 KiB/s, done.
Total 7 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), done.
remote:
remote: Create a pull request for 'master' on GitHub by visiting:
remote:   https://github.com/malathi-francis/sample/pull/new/master
remote:
to https://github.com/malathi-francis/sample.git
+ [new branch] master -> master

^Suite0308a41t63 MINGW64 /z/JavaProgram (master)
$ vi Hello.java

^Suite0308a41t63 MINGW64 /z/JavaProgram (master)
$ git status
On branch master
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:   Hello.java

no changes added to commit (use "git add" and/or "git commit -a")

^Suite0308a41t63 MINGW64 /z/JavaProgram (master)
$ git add Hello.java
warning: in the working copy of 'Hello.java', LF will be replaced by CRLF the next time Git touches it

^Suite0308a41t63 MINGW64 /z/JavaProgram (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        modified:   Hello.java

^Suite0308a41t63 MINGW64 /z/JavaProgram (master)
$ git commit -m "Third commit"
[master 8f33cf1] Third commit
1 file changed, 1 insertion(+)

^Suite0308a41t63 MINGW64 /z/JavaProgram (master)
$
```

You have successfully logged in in. malathi-francis/sample at master Git - Downloading Package Remote Origin Already Exists Err

github.com/malathi-francis/sample/tree/master

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master 2 branches 0 tags Go to file Add file Code

This branch is 3 commits ahead, 1 commit behind main. Contribute

malathi-francis Third commit 8f33cf1 10 minutes ago 3 commits

Hello.class Second commit 1 hour ago

Hello.java Third commit 10 minutes ago

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