Practical No: 02

Practical Name: Clone the repository at https://github.com/KBCNMU.

```
Win 10@DESKTOP-6QA9AQO MINGW64 ~
$ git --help
usage: git [-v | --version] [-h | --help] [-C <path>] [-c
<name>=<value>]
           [--exec-path[=<path>]] [--html-path] [--man-path] [--
info-path]
           [-p | --paginate | -P | --no-pager] [--no-replace-
objects] [--bare]
           [--git-dir=<path>] [--work-tree=<path>] [--
namespace=<name>]
           [--config-env=<name>=<envvar>] <command> [<args>]

These are common Git commands used in various situations:

start a working area (see also: git help tutorial)
   clone     Clone a repository into a new directory
   init      Create an empty Git repository or reinitialize an
existing one

work on the current change (see also: git help everyday)
   add       Add file contents to the index
   mv        Move or rename a file, a directory, or a symlink
   restore   Restore working tree files
   rm        Remove files from the working tree and from the
index

examine the history and state (see also: git help revisions)
   bisect    Use binary search to find the commit that
introduced a bug
   diff      Show changes between commits, commit and working
tree, etc
   grep      Print lines matching a pattern
   log       Show commit logs
   show      Show various types of objects
   status    Show the working tree status

grow, mark and tweak your common history
   branch    List, create, or delete branches
   commit    Record changes to the repository
   merge     Join two or more development histories together
   rebase    Reapply commits on top of another base tip
   reset     Reset current HEAD to the specified state
   switch    Switch branches
   tag       Create, list, delete or verify a tag object signed
with GPG

collaborate (see also: git help workflows)
```
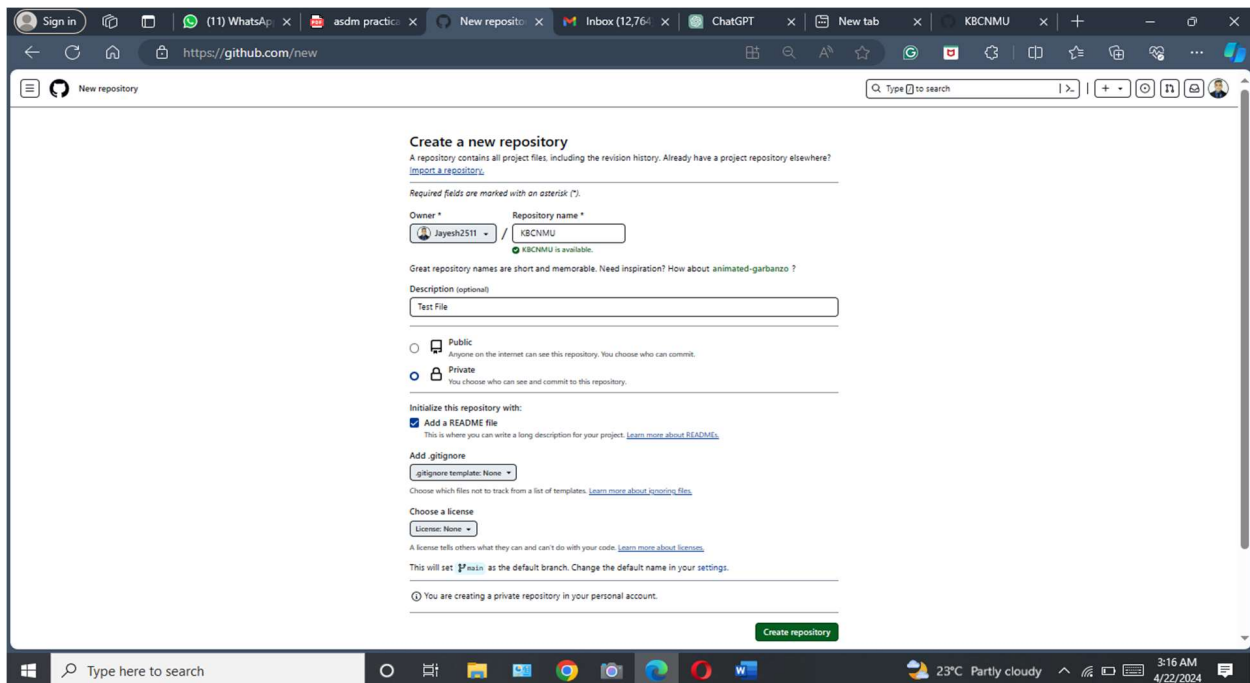
```
    fetch      Download objects and refs from another repository
    pull       Fetch from and integrate with another repository or
a local branch
    push       Update remote refs along with associated objects

'git help -a' and 'git help -g' list available subcommands and
some
concept guides. See 'git help <command>' or 'git help <concept>'
to read about a specific subcommand or concept.
See 'git help git' for an overview of the system.

Win 10@DESKTOP-6QA9AQO MINGW64 ~
$ git clone https://github.com/Jayesh2511/KBCNMU
Cloning into 'KBCNMU'...
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.

Win 10@DESKTOP-6QA9AQO MINGW64 ~
$
```
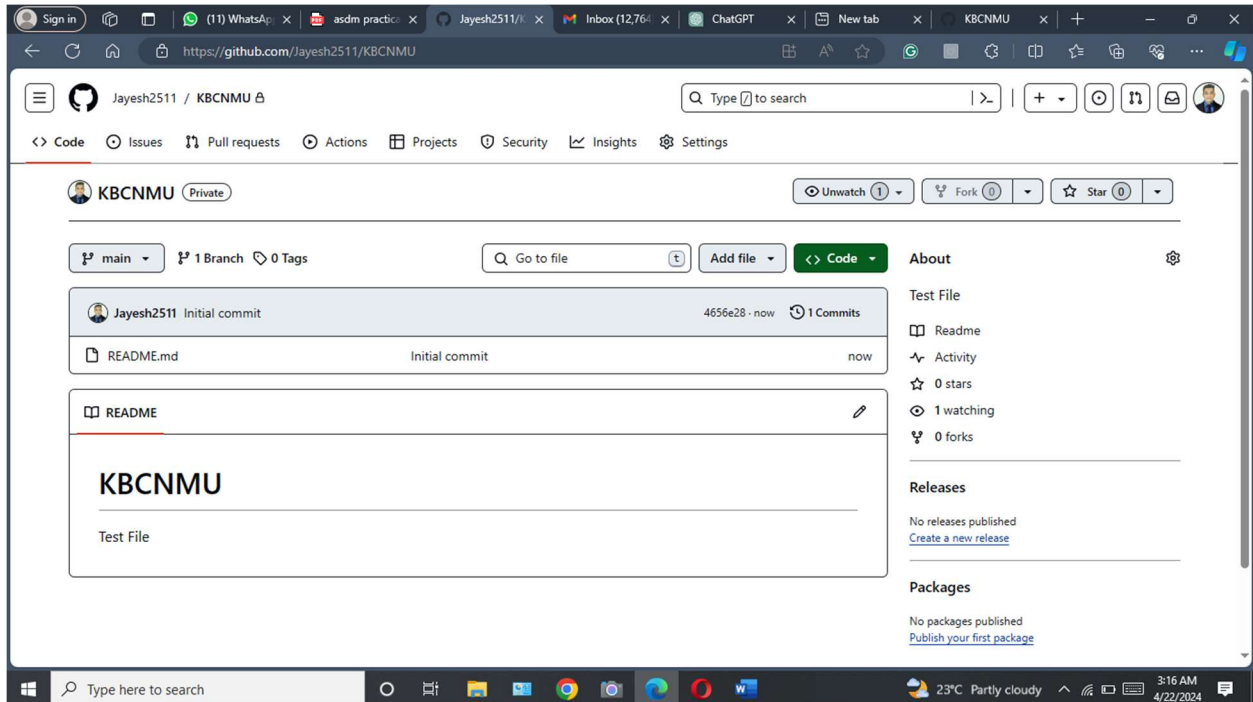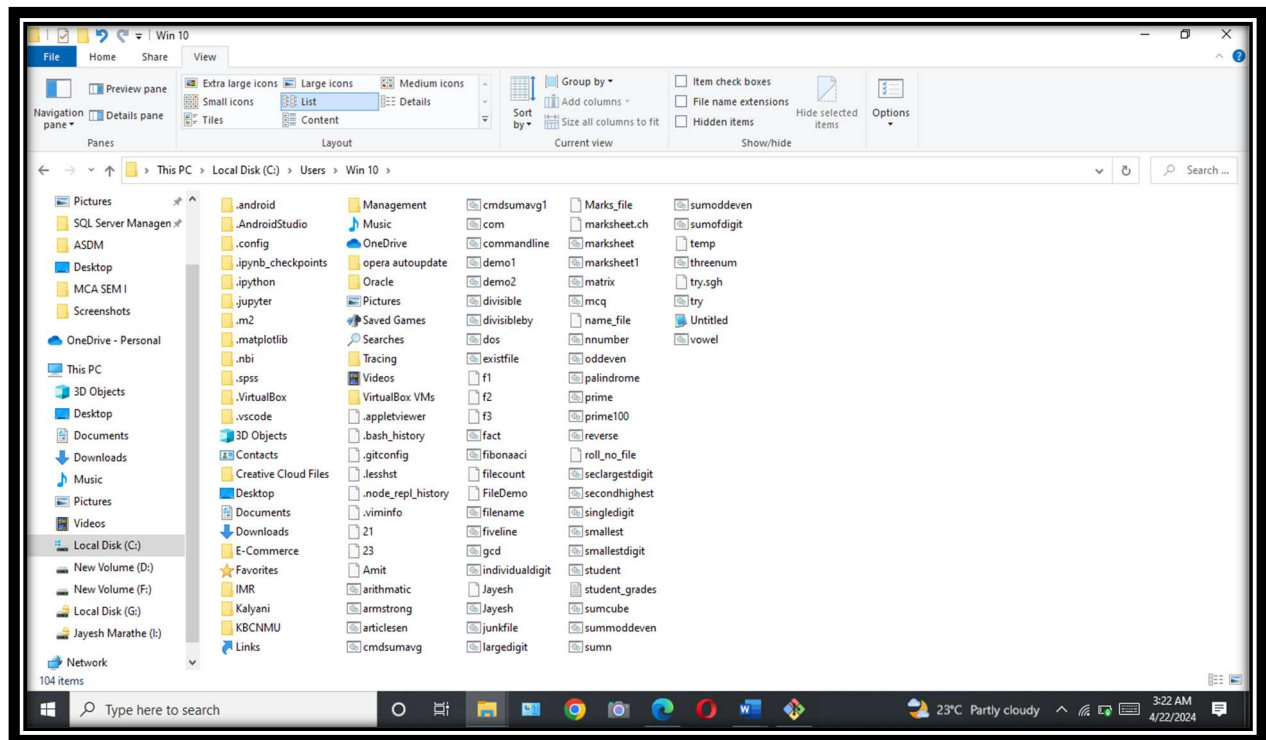
Repository Create on GitHub:

Repository on GitHub Account:

Repository on Local PC:

Practical No: 03

Practical Name: Use git add to add that file to the repository. Use git commit to commit your changes.

```
Win 10@DESKTOP-6QA9AQO MINGW64 ~
$ git clone https://github.com/Jayesh2511/New
Cloning into 'New'...
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.

Win 10@DESKTOP-6QA9AQO MINGW64 ~
$ cd New

Win 10@DESKTOP-6QA9AQO MINGW64 ~/New (main)
$ git init New
Initialized empty Git repository in C:/Users/Win
10/New/New/.git/

Win 10@DESKTOP-6QA9AQO MINGW64 ~/New (main)
$ ls -a
./   ../   .git/   New/   README.md

Win 10@DESKTOP-6QA9AQO MINGW64 ~/New (main)
$ touch file.txt

Win 10@DESKTOP-6QA9AQO MINGW64 ~/New (main)
$ ls
New/   README.md   file.txt

Win 10@DESKTOP-6QA9AQO MINGW64 ~/New (main)
$ vi file.txt

Win 10@DESKTOP-6QA9AQO MINGW64 ~/New (main)
$ cat file.txt
Jayesh Marathe
MCA
Roll No:75

Win 10@DESKTOP-6QA9AQO MINGW64 ~/New (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        New/
        file.txt
```

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

Win 10@DESKTOP-6QA9AQO MINGW64 ~/New (main)
$ git add file.txt
warning: in the working copy of 'file.txt', LF will be replaced
by CRLF the next time Git touche

Win 10@DESKTOP-6QA9AQO MINGW64 ~/New (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:   file.txt

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        New/

Win 10@DESKTOP-6QA9AQO MINGW64 ~/New (main)
$ git commit -m "first commit"
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 'kalya@LAPTOP-
BCTOQPH3.(none)')

Win 10@DESKTOP-6QA9AQO MINGW64 ~/New (main)
$ git config --global user.email "jayeshmarathe.riim@gmail.com"

Win 10@DESKTOP-6QA9AQO MINGW64 ~/New (main)
$ git config --global user.name "Jayesh2511"


Win 10@DESKTOP-6QA9AQO MINGW64 ~/New (main)
$ git commit -m "first commit"
[main 057f4fd] first commit
 1 file changed, 3 insertions(+)
 create mode 100644 file.txt
```
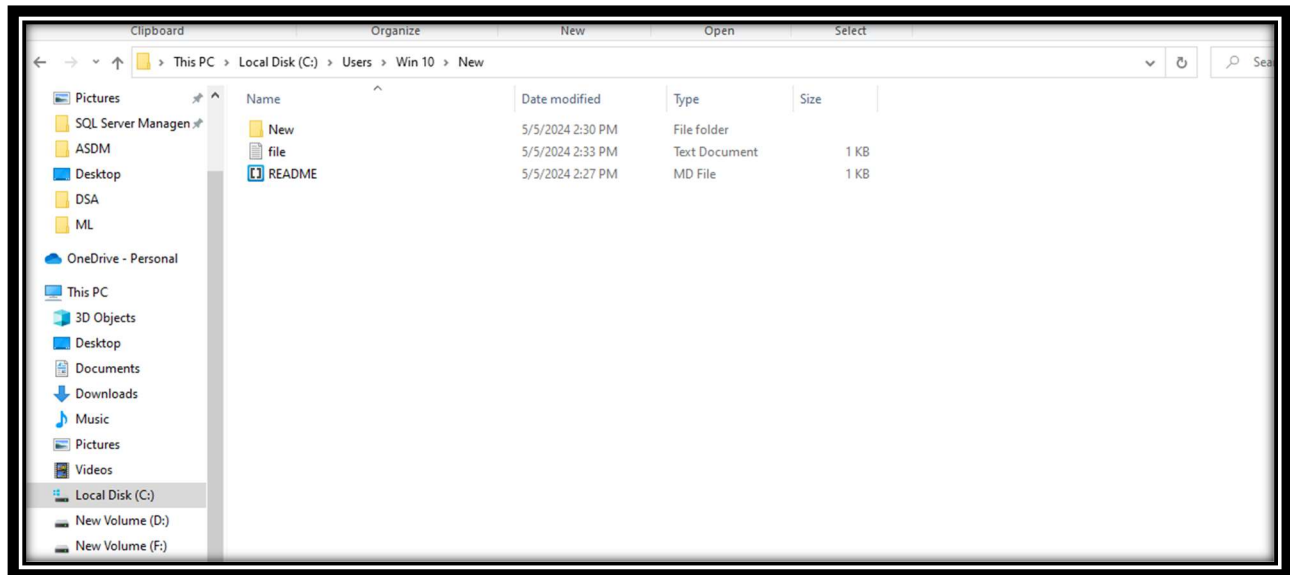
Created file in repository on local PC:

Practical No: 04

Practical Name: Use git push to send your change to the primary repository. Look online to see if your change has been pushed.

```
Win 10@DESKTOP-6QA9AQO MINGW64 ~
$ git clone https://github.com/Jayesh2511/HTMLFile
Cloning into 'HTMLFile'...
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.

Win 10@DESKTOP-6QA9AQO MINGW64 ~
$ pwd
/c/Users/Win 10

Win 10@DESKTOP-6QA9AQO MINGW64 ~
$ cd HTMLFile

Win 10@DESKTOP-6QA9AQO MINGW64 ~/HTMLFile (main)
$ touch Home.html Login.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/HTMLFile (main)
$ ls
Home.html  Login.html  README.md

Win 10@DESKTOP-6QA9AQO MINGW64 ~/HTMLFile (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        Home.html
        Login.html

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

Win 10@DESKTOP-6QA9AQO MINGW64 ~/HTMLFile (main)
$ git add .

Win 10@DESKTOP-6QA9AQO MINGW64 ~/HTMLFile (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:   Home.html
        new file:   Login.html
```

```
Win 10@DESKTOP-6QA9AQO MINGW64 ~/HTMLFile (main)
$ git commit -m "First Commit"
[main 10512de] First Commit
 2 files changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 Home.html
 create mode 100644 Login.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/HTMLFile (main)
$ git push -u origin main
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 291 bytes | 97.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/Jayesh2511/HTMLFile
   118d14c..10512de  main -> main
branch 'main' set up to track 'origin/main'.
```
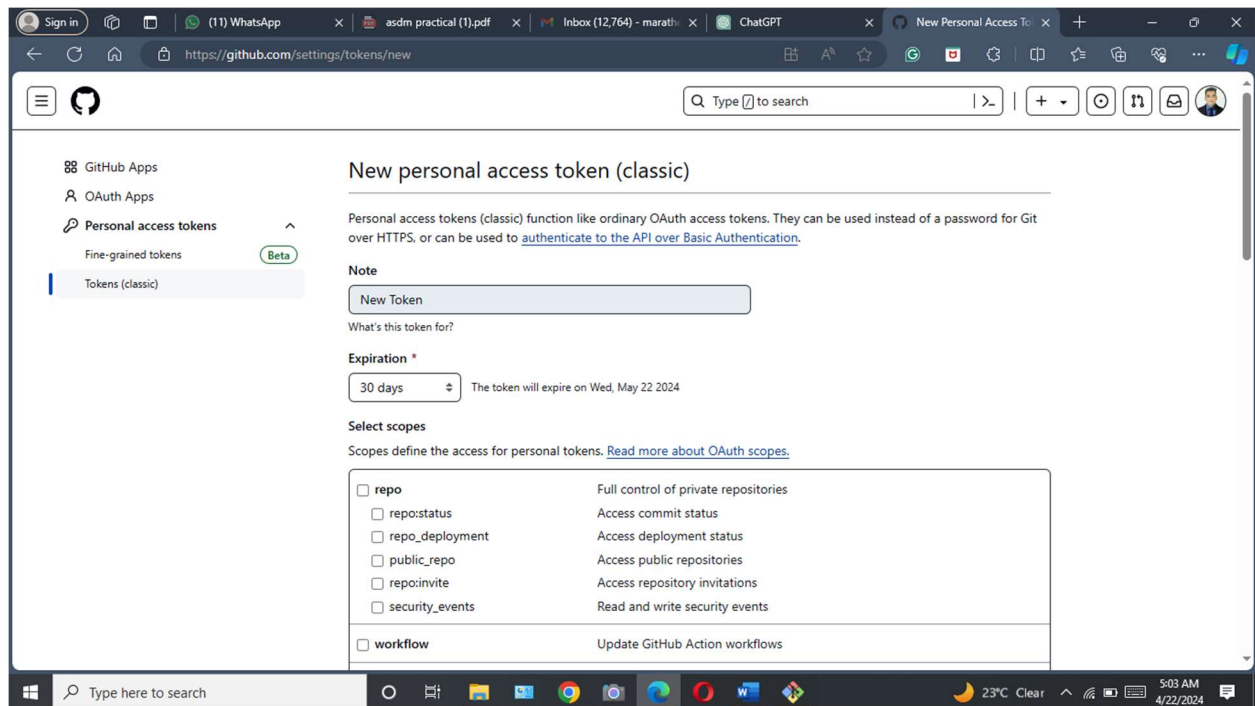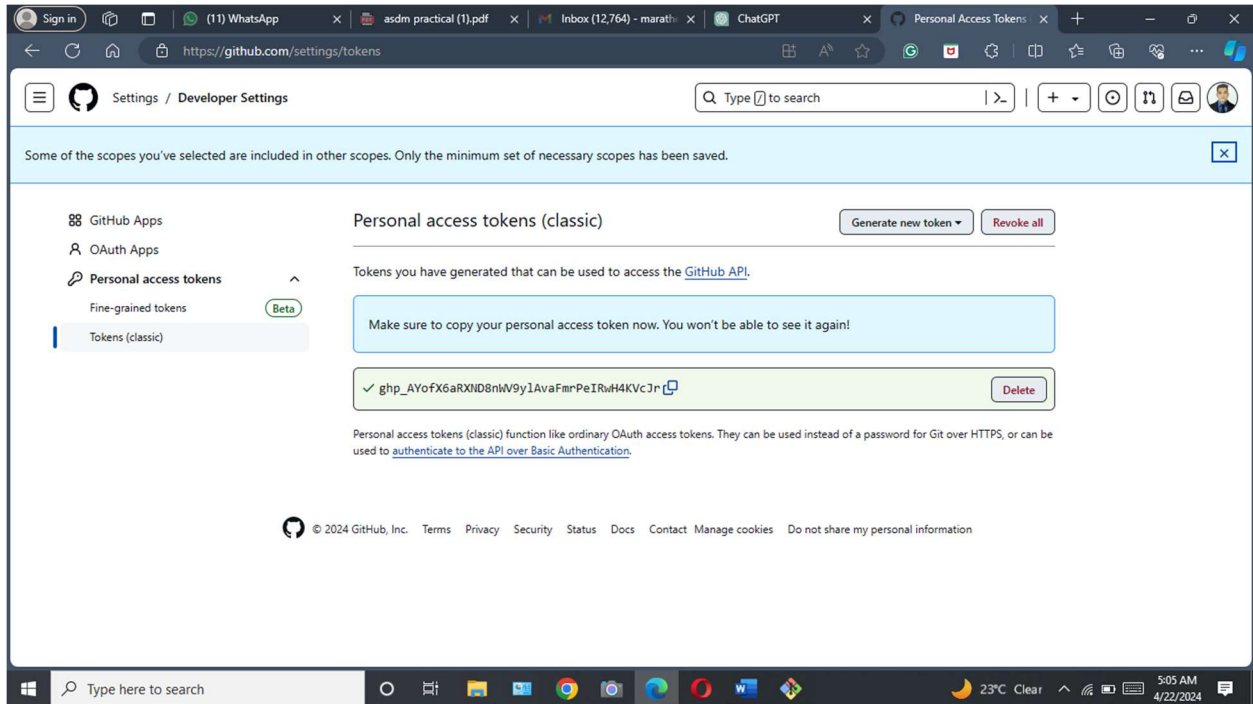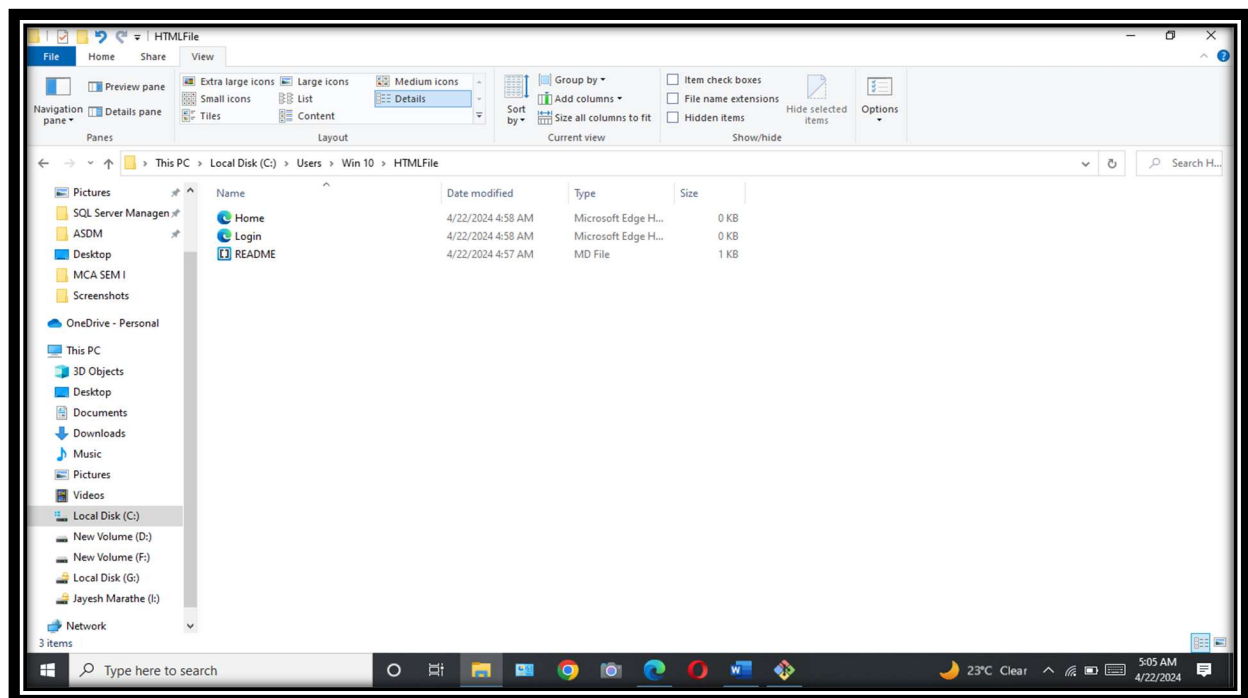
Token Generation Page:

After Token Generate:

Created Files:

Practical No: 05

Practical Name: Use git pull to get your partners change into repository. Verify that you have the new file.

```
comp@comp143 MINGW64 ~ (master)
$ git clone https://github.com/Jayesh2511/IMR21.git
Cloning into 'IMR21'...
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.

comp@comp143 MINGW64 ~ (master)
$ cd IMR21

comp@comp143 MINGW64 ~/IMR21 (main)
$ git clone https://github.com/Jayesh2511/IMR21.git
Cloning into 'IMR21'...
remote: Enumerating objects: 6, done.
remote: Counting objects: 100% (6/6), done.
remote: Compressing objects: 100% (4/4), done.
remote: Total 6 (delta 0), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (6/6), 335.49 KiB | 222.00 KiB/s, done.

comp@comp143 MINGW64 ~/IMR21 (main)
$ git pull https://github.com/Jayesh2511/IMR21.git
remote: Enumerating objects: 8, done.
remote: Counting objects: 100% (8/8), done.
remote: Compressing objects: 100% (7/7), done.
remote: Total 7 (delta 0), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (7/7), 354.72 KiB | 5.63 MiB/s, done.
From https://github.com/baringerina/IMR21
 * branch            HEAD         -> FETCH_HEAD
Updating 0feb5d1..785c18e
Fast-forward
 DAT.docx | Bin 0 -> 21910 bytes
 mca.docx | Bin 0 -> 374947 bytes
 2 files changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 DAT.docx
 create mode 100644 mca.docx
```

Practical No: 06

Practical Name: Use git log or git log | less to see a list of changes to the repository

```
Win 10@DESKTOP-6QA9AQO MINGW64 ~
$ git clone https://github.com/Jayesh2511/IMR
Cloning into 'IMR'...
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.

Win 10@DESKTOP-6QA9AQO MINGW64 ~
$ cd IMR

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ git log
commit ff61d62ec74bfcd917cd843cc9713a290dd9af71 (HEAD -> main,
origin/main, origin/HEAD)
Author: Jayesh Marathe
<159788227+Jayesh2511@users.noreply.github.com>
Date:   Sun Apr 21 18:30:45 2024 +0530

    Initial commit

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ git log --oneline
ff61d62 (HEAD -> main, origin/main, origin/HEAD) Initial commit

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ git log --stat
commit ff61d62ec74bfcd917cd843cc9713a290dd9af71 (HEAD -> main,
origin/main, origin/HEAD)
Author: Jayesh Marathe
<159788227+Jayesh2511@users.noreply.github.com>
Date:   Sun Apr 21 18:30:45 2024 +0530

    Initial commit

 README.md | 2 ++
 1 file changed, 2 insertions(+)

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ git log -p
commit ff61d62ec74bfcd917cd843cc9713a290dd9af71 (HEAD -> main,
origin/main, origin/HEAD)
Author: Jayesh Marathe
<159788227+Jayesh2511@users.noreply.github.com>
Date:   Sun Apr 21 18:30:45 2024 +0530

    Initial commit
```

```
diff --git a/README.md b/README.md
new file mode 100644
index 0000000..c8833ad
--- /dev/null
+++ b/README.md
@@ -0,0 +1,2 @@
+# IMR
+Test file

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ git log --graph
* commit ff61d62ec74bfcd917cd843cc9713a290dd9af71 (HEAD -> main,
origin/main, origin/HEAD)
  Author: Jayesh Marathe
<159788227+Jayesh2511@users.noreply.github.com>
  Date:   Sun Apr 21 18:30:45 2024 +0530

      Initial commit

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ git log --graph --oneline
* ff61d62 (HEAD -> main, origin/main, origin/HEAD) Initial
commit

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ git log --after="1998-11-25"
commit ff61d62ec74bfcd917cd843cc9713a290dd9af71 (HEAD -> main,
origin/main, origin/HEAD)
Author: Jayesh Marathe
<159788227+Jayesh2511@users.noreply.github.com>
Date:   Sun Apr 21 18:30:45 2024 +0530

    Initial commit

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ git log --after="25 days ago"
commit ff61d62ec74bfcd917cd843cc9713a290dd9af71 (HEAD -> main,
origin/main, origin/HEAD)
Author: Jayesh Marathe
<159788227+Jayesh2511@users.noreply.github.com>
Date:   Sun Apr 21 18:30:45 2024 +0530

    Initial commit

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ git log --author="Jayesh Marathe"
commit ff61d62ec74bfcd917cd843cc9713a290dd9af71 (HEAD -> main,
origin/main, origin/HEAD)
Author: Jayesh Marathe
<159788227+Jayesh2511@users.noreply.github.com>
Date:   Sun Apr 21 18:30:45 2024 +0530

    Initial commit
```

```
Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ git log --grep="commit"
commit ff61d62ec74bfcd917cd843cc9713a290dd9af71 (HEAD -> main,
origin/main, origin/HEAD)
Author: Jayesh Marathe
<159788227+Jayesh2511@users.noreply.github.com>
Date:   Sun Apr 21 18:30:45 2024 +0530

        Initial commit
```

Practical No: 07

Practical Name: Use git branch to create a new branch and git checkout to switch
to the branch.

```
Win 10@DESKTOP-6QA9AQO MINGW64 ~
$ git clone https://github.com/Jayesh2511/IMR
Cloning into 'IMR'...
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.
Win 10@DESKTOP-6QA9AQO MINGW64 ~
$ cd IMR

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ touch HTML.html Test.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ ls
HTML.html   README.md   Test.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        HTML.html
        Test.html

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

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ git add .

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (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:   HTML.html
        new file:   Test.html


Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ git commit -m " Test Files added"
[main d8ef5b0]  Test Files added
```

```
  2 files changed, 0 insertions(+), 0 deletions(-)
  create mode 100644 HTML.html
  create mode 100644 Test.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ ls
HTML.html   README.md   Test.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ git branch Branch1

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ git branch
  Branch1
* main

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (main)
$ git checkout branch1
Switched to branch 'branch1'

Win 10@DESKTOP-6QA9AQO MINGW64 ~/IMR (branch1)
$ ls
HTML.html   README.md   Test.html
```

Practical No: 08

Practical Name: Use git merge you changes to the primary branch.

```
Win 10@DESKTOP-6QA9AQO MINGW64 ~
$ git clone https://github.com/Jayesh2511/E-Commerce
Cloning into 'E-Commerce'...
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.

Win 10@DESKTOP-6QA9AQO MINGW64 ~
$ cd E-Commerce

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (main)
$ touch Test1.html Test2.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (main)
$ ls
README.md   Test1.html   Test2.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        Test1.html
        Test2.html

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

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (main)
$ git add .

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (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:   Test1.html
        new file:   Test2.html


Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (main)
$ git commit -m "2 HTML FILE ADDED"
[main ca1ee5e] 2 HTML FILE ADDED
```

```
 2 files changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 Test1.html
 create mode 100644 Test2.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (main)
$ ls
README.md  Test1.html  Test2.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (main)
$ git branch branch1

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (main)
$ git branch
  branch1
* main

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (main)
$ git checkout branch1
Switched to branch 'branch1'

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (branch1)
$ ls
README.md  Test1.html  Test2.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (branch1)
$ touch Test3.html Test4.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (branch1)
$ git status
On branch branch1
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        Test3.html
        Test4.html

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

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (branch1)
$ git add .

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (branch1)
$ git status
On branch branch1
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   Test3.html
        new file:   Test4.html


Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (branch1)
$ git commit -m "2 More Html files Added"
[branch1 a2a0503] 2 More Html files Added
 2 files changed, 0 insertions(+), 0 deletions(-)
```

```
    create mode 100644 Test3.html
    create mode 100644 Test4.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (branch1)
$ ls
README.md  Test1.html  Test2.html  Test3.html  Test4.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (branch1)
$ git checkout main
Switched to branch 'main'
Your branch is ahead of 'origin/main' by 1 commit.
  (use "git push" to publish your local commits)

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (main)
$ git merge branch1 main
Updating ca1ee5e..a2a0503
Fast-forward
 Test3.html | 0
 Test4.html | 0
 2 files changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 Test3.html
 create mode 100644 Test4.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-Commerce (main)
$ ls
README.md  Test1.html  Test2.html  Test3.html  Test4.html
```
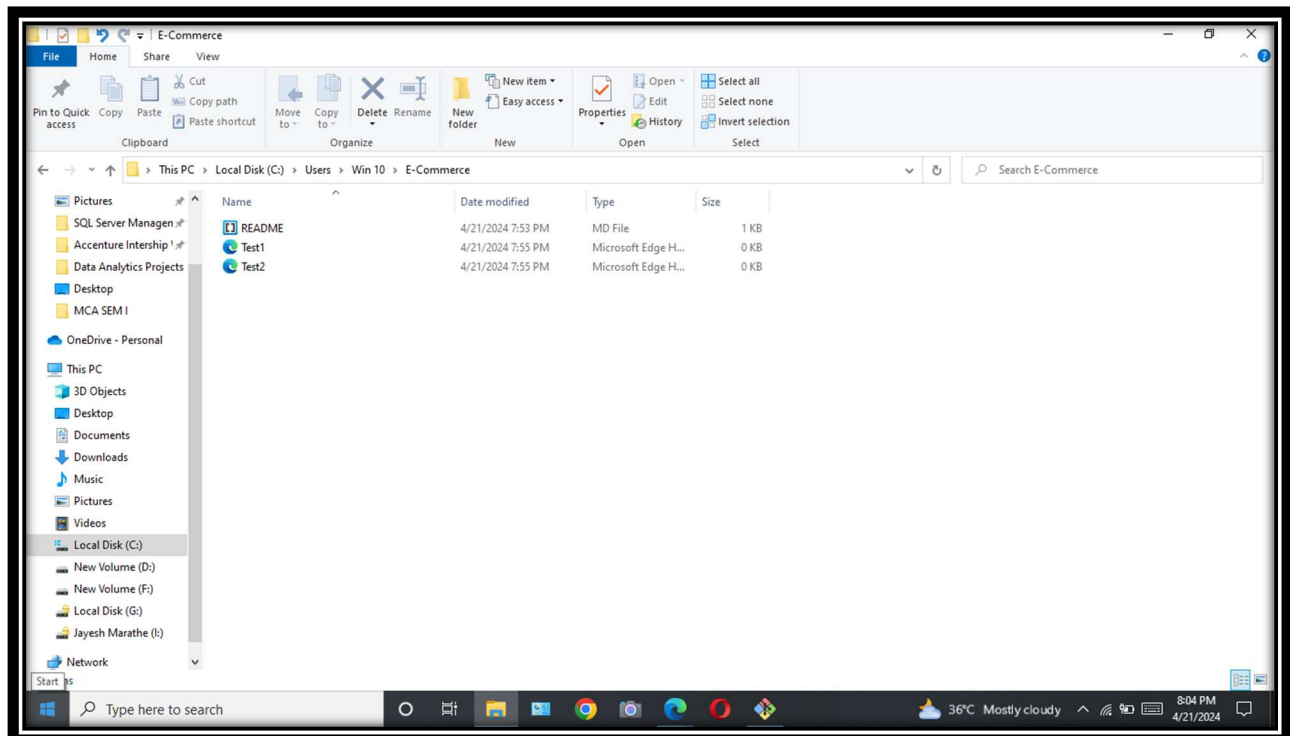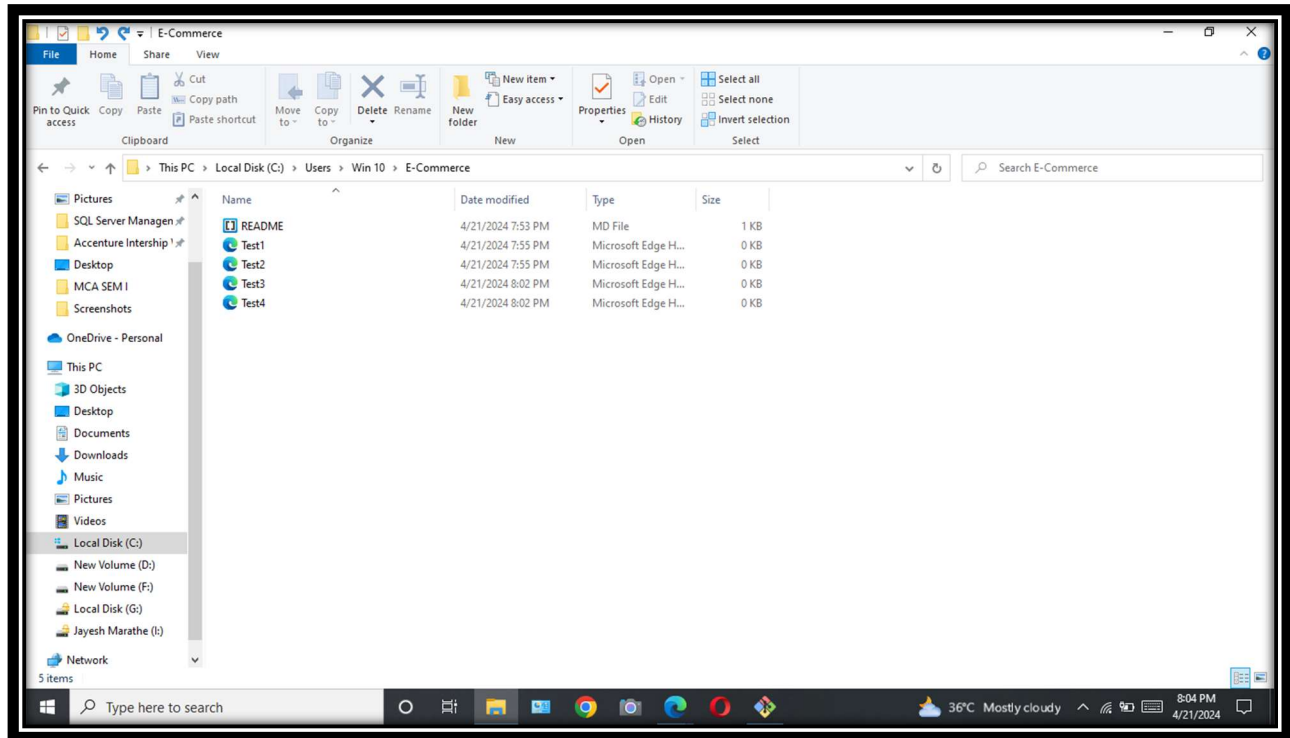
Before Merging:

After Merging:

Practical No: 09

Practical Name: Demonstrate the use of git diff command.

Win 10@DESKTOP-6QA9AQO MINGW64 ~
$ cd E-commerce

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-commerce (main)
$ ls
README.md Test1.html Test2.html Test3.html Test4.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-commerce (main)
$ vi Test1.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-commerce (main)
$ git status
On branch main
Your branch is ahead of 'origin/main' by 3 commits.
  (use "git push" to publish your local commits)

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: Test1.html

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

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-commerce (main)
$ git add .
warning: in the working copy of 'Test1.html', LF will be
replaced by CRLF the next time Git touches it

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-commerce (main)
$ git status
On branch main
Your branch is ahead of 'origin/main' by 3 commits.
  (use "git push" to publish your local commits)

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        modified: Test1.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-commerce (main)
$ git diff --staged
diff --git a/Test1.html b/Test1.html
index f2d184d..5cdb670 100644
--- a/Test1.html
+++ b/Test1.html

```
@@ -1 +1,5 @@
-Jayesh Marathe
+<html>
+        <head>
+                <title> Testing Page </title>
+        </head>
+</html>

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-commerce (main)
$ git commit -m " Test file code chages"
[main 2ae041b]  Test file code chages
 1 file changed, 5 insertions(+), 1 deletion(-)

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-commerce (main)
$ vi Test1.html

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-commerce (main)
$ git diff HEAD
warning: in the working copy of 'Test1.html', LF will be
replaced by CRLF the next time Git touches it
diff --git a/Test1.html b/Test1.html
index 5cdb670..f231166 100644
--- a/Test1.html
+++ b/Test1.html
@@ -2,4 +2,7 @@
        <head>
                <title> Testing Page </title>
        </head>
+        <body>
+                <h1> This is a body of a Page </h1>
+        </body>
  </html>

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-commerce (main)
$ git commit -m "Change is maded in log in page"
On branch main
Your branch is ahead of 'origin/main' by 4 commits.
  (use "git push" to publish your local commits)

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:   Test1.html

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

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-commerce (main)
$ git add .
warning: in the working copy of 'Test1.html', LF will be
replaced by CRLF the next time Git touches it

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-commerce (main)
```

```
$ git commit -m "Change is maded in Test page"
[main a348ca6] Change is maded in Test page
 1 file changed, 3 insertions(+)

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-commerce (main)
$ git log
commit a348ca6d6d1a37c45f0b0ac238c541286960a4e6 (HEAD -> main)
Author: Jayesh Marathe <jayeshmarathe.riim@gmail.com>
Date:   Mon Apr 22 04:33:42 2024 +0530

    Change is maded in Test page

commit 2ae041b727b7ef1a8906a50d790826c21e40d71c
Author: Jayesh Marathe <jayeshmarathe.riim@gmail.com>
Date:   Mon Apr 22 04:30:05 2024 +0530

     Test file code chages

commit edccd1ebf46330ba43f29ccc3710a7bdaa145f6a
Author: Jayesh Marathe <jayeshmarathe.riim@gmail.com>
Date:   Mon Apr 22 04:23:10 2024 +0530

    Test1 file code change

commit a2a05031a668e4e63614e821a9ac8f5ade24a28b (branch1)
Author: Jayesh Marathe <jayeshmarathe.riim@gmail.com>
Date:   Sun Apr 21 20:00:51 2024 +0530

    2 More Html files Added

commit ca1ee5ed6a957d9fd6538541f36626356c5bcf73
Author: Jayesh Marathe <jayeshmarathe.riim@gmail.com>
Date:   Sun Apr 21 19:56:21 2024 +0530

    2 HTML FILE ADDED

diff --git a/Test1.html b/Test1.html
new file mode 100644
index 0000000..e69de29


Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-commerce (main)
$ git diff 2952f3966f 04bdc60f8c

diff --git a/Test1.html b/Test1.html
index 949cdf9..c6a6292 100644
--- a/Test1.html
+++ b/Test1.html
@@ -2,8 +2,5 @@
        <html>
            <head>
                <title> Testing Page </title>
                </head>
```

```
-        <body>
-                <h1> This is a body of a Page </h1>
-        </body>
 </html>


Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-commerce (main)
$ git branch
  branch2
* main

Win 10@DESKTOP-6QA9AQO MINGW64 ~/E-commerce (main)
$ git diff main branch2

diff --git a/Test1.html b/Test1.html
index 949cdf9..e69de29 100644
--- a/Test1.html
+++ b/Test1.html
@@ -1,9 +0,0 @@
-<html>
-        <head>
-                <title>Testing Page</title>
-        </head>
-        <body>
-                <h1>This is a body of a Page</h1>
-        </body>
-</html>
-
```