

## 1. Initialise a Git Repository and Make Initial Commit

### Q1a) Create a new directory named projectrepo.

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS C:\Sonal\Study\NUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil> mkdir projectrepo

Directory: C:\Sonal\Study\NUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil

Mode                LastWriteTime         Length Name
----                -
d-----          18-Jul-25   10:46 AM             projectrepo

PS C:\Sonal\Study\NUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil> cd projectrepo
PS C:\Sonal\Study\NUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> |
```

### Q1b) Initialise a Git repository in this directory using the appropriate command.

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS C:\Sonal\Study\NUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git init
Initialized empty Git repository in C:/Sonal/Study/NUS Full Stack Development with AI/Material/Module 2/Module 2_Week 2_Required Assignment_Patil/projectrepo/.git/
PS C:\Sonal\Study\NUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> |
```

### Q1c) Create a README.md file, add some introductory content, and save it.

```
PROJECTS OUTPUT DEBUG CONSOLE TERMINAL PORTS
1 README.md U

PS C:\Sonal\Study\NUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> echo "# This is a README file for our reference" >> README.md
PS C:\Sonal\Study\NUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> |
```

```
PS C:\Sonal\Study\NUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git status
On branch main

No commits yet

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

nothing added to commit but untracked files present (use "git add" to track)
PS C:\Sonal\Study\NUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> |
```

## Q1d) Stage and commit the README.md file with an appropriate commit message.

```
PS C:\Sonal\Study\WUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git add README.md
PS C:\Sonal\Study\WUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git status
On branch main

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   README.md
```

```
PS C:\Sonal\Study\WUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git commit -m "My first commit to projectrepo"
[main (root-commit) b08dae1] My first commit to projectrepo
 1 file changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 README.md
PS C:\Sonal\Study\WUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> █
```

## 2. Create a New Branch and Implement a Feature

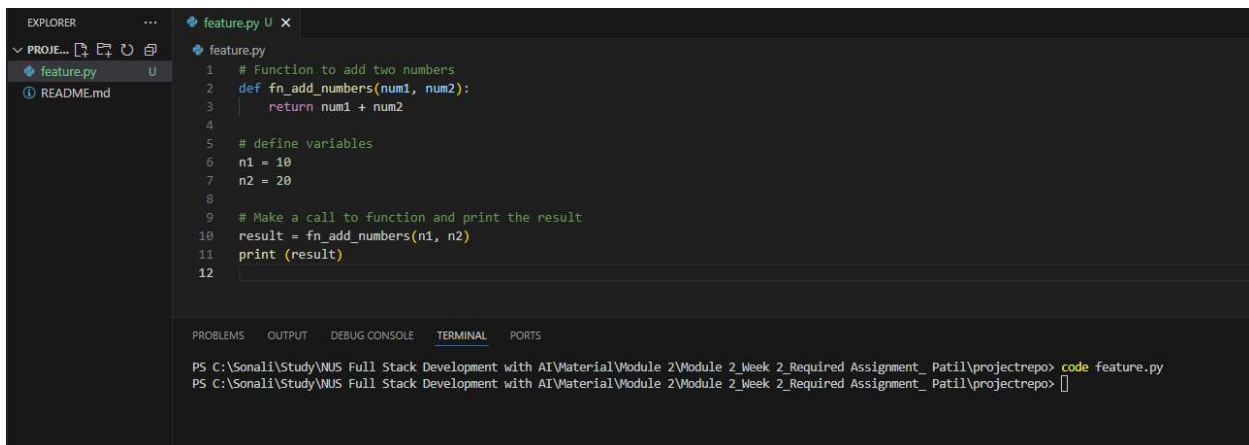
### Q2a) Create a new branch named featurex and switch to it.

```
PS C:\Sonal\Study\WUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git branch featurex
PS C:\Sonal\Study\WUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> █
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
PS C:\Sonal\Study\WUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git checkout featurex
Switched to branch 'featurex'
PS C:\Sonal\Study\WUS Full Stack Development with AI\Material\Module 2\Module 2_Required Assignment_Patil\projectrepo> git branch
* featurex
  main
PS C:\Sonal\Study\WUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> █
```

### Q2b) In featurex, add a new file named feature.py and write a simple function (e.g., a function that adds two numbers).



The screenshot shows the VS Code interface with the Explorer sidebar on the left showing the project structure with 'feature.py' and 'README.md'. The main editor displays the content of 'feature.py', which includes a function to add two numbers, variable definitions, and a function call. The terminal at the bottom shows the command to run the script and the output.

```
1 # Function to add two numbers
2 def fn_add_numbers(num1, num2):
3     return num1 + num2
4
5 # define variables
6 n1 = 10
7 n2 = 20
8
9 # Make a call to function and print the result
10 result = fn_add_numbers(n1, n2)
11 print (result)
12
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
PS C:\Sonal\Study\WUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> code feature.py
PS C:\Sonal\Study\WUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> █
```

## Q2c) Stage and commit feature.py with an appropriate commit message.

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

PS C:\Sonali\Study\VMJS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git add feature.py
PS C:\Sonali\Study\VMJS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git commit -m "added feature.py with a function to add numbers"
[featurex 3e763e3] added feature.py with a function to add numbers
1 file changed, 11 insertions(+)
create mode 100644 feature.py
PS C:\Sonali\Study\VMJS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git status
On branch featurex
nothing to commit, working tree clean
PS C:\Sonali\Study\VMJS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> █
```

## Q2d) Switch back to the main branch and confirm that feature.py is not in the main branch.

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

PROJECTREPO
  README.md

PS C:\Sonali\Study\VMJS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git checkout main
Switched to branch 'main'
PS C:\Sonali\Study\VMJS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> █
```

## 3. Make Changes on the Main Branch to Create a Merge Conflict

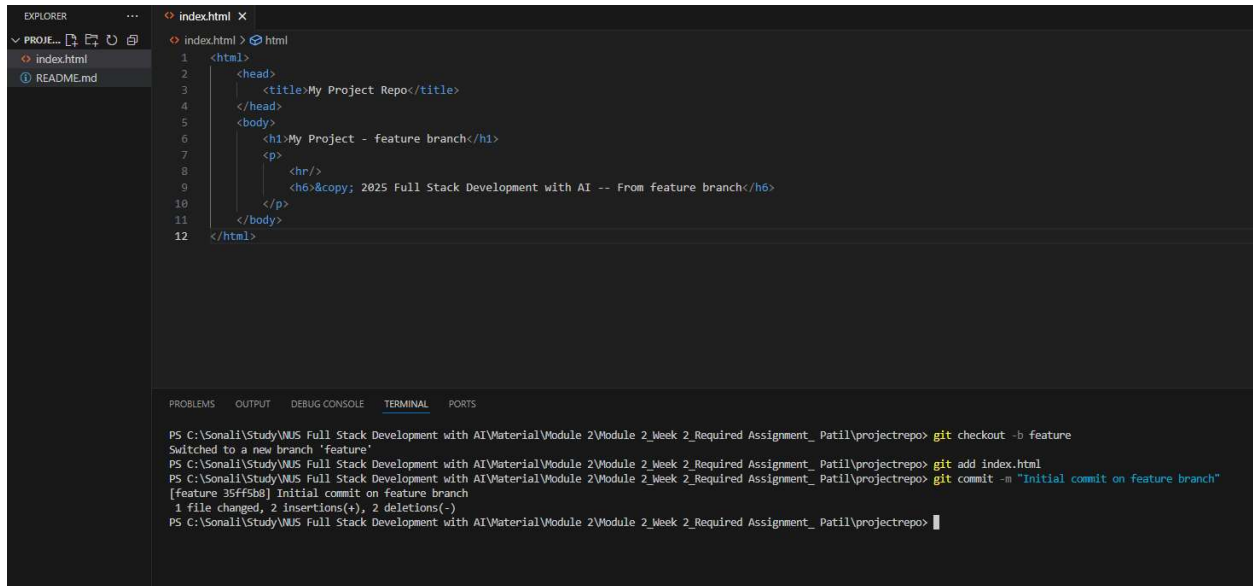
### Q3a) Initialise a Git repository and create a file & Create a New Branch

```
EXPLORER ...
PROJECTREPO
  index.html
  README.md

index.html X
1 <html>
2   <head>
3     <title>My Project Repo</title>
4   </head>
5   <body>
6     <h1>My Project - Main branch</h1>
7     <p>
8       <hr />
9     <h2>&copy; 2025 Full Stack Development with AI -- From Main branch</h2>
10    </p>
11  </body>
12 </html>

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

PS C:\Sonali\Study\VMJS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git status
On branch main
nothing to commit, working tree clean
PS C:\Sonali\Study\VMJS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git init
Reinitialized existing Git repository in C:\Sonali\Study\VMJS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo/.git/
PS C:\Sonali\Study\VMJS Full Stack Development with AI\Material\Module 2\Module 2_Required Assignment_Patil\projectrepo> code index.html
PS C:\Sonali\Study\VMJS Full Stack Development with AI\Material\Module 2\Module 2_Required Assignment_Patil\projectrepo> git add index.html
PS C:\Sonali\Study\VMJS Full Stack Development with AI\Material\Module 2\Module 2_Required Assignment_Patil\projectrepo> git commit -m "Initial commit on Main branch"
[main 2fc0a4] Initial commit on Main branch
1 file changed, 12 insertions(+)
create mode 100644 index.html
PS C:\Sonali\Study\VMJS Full Stack Development with AI\Material\Module 2\Module 2_Required Assignment_Patil\projectrepo> █
```



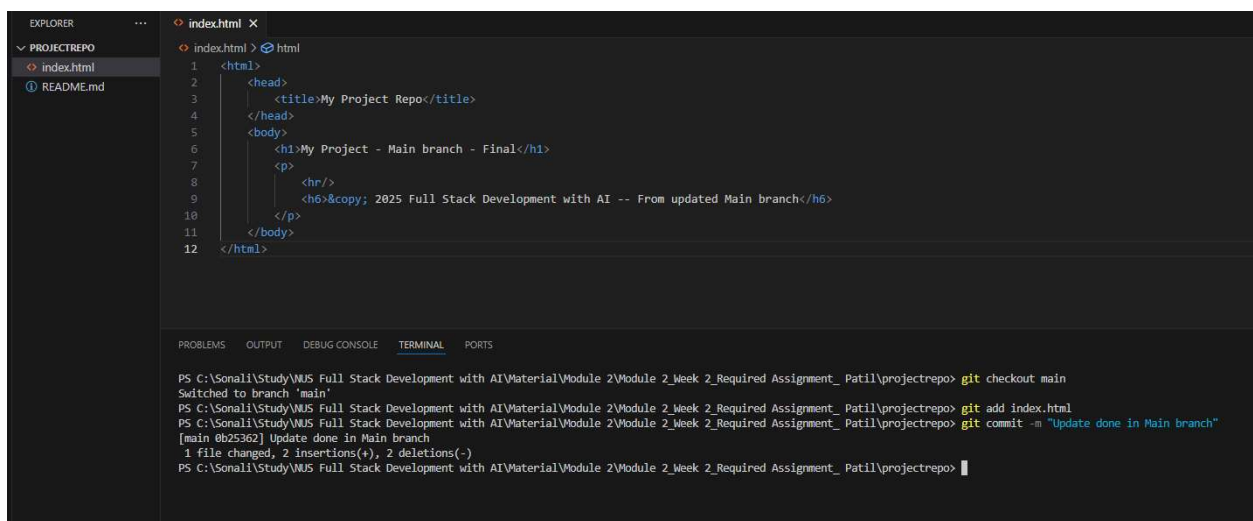
The screenshot shows a VS Code editor with a file explorer on the left containing 'index.html' and 'README.md'. The main editor displays 'index.html' with the following content:

```
1 <html>
2   <head>
3     <title>My Project Repo</title>
4   </head>
5   <body>
6     <h1>My Project - feature branch</h1>
7     <p>
8       <hr/>
9       <h6>&copy; 2025 Full Stack Development with AI -- From feature branch</h6>
10    </p>
11  </body>
12 </html>
```

The terminal at the bottom shows the following commands and output:

```
PS C:\Sonali\Study\WMS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git checkout -b feature
Switched to a new branch 'feature'
PS C:\Sonali\Study\WMS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git add index.html
PS C:\Sonali\Study\WMS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git commit -m "Initial commit on feature branch"
[feature 35ff5b8] Initial commit on feature branch
1 file changed, 2 insertions(+), 2 deletions(-)
PS C:\Sonali\Study\WMS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> |
```

### Q3b) Make Changes on the Main Branch and Feature Branch



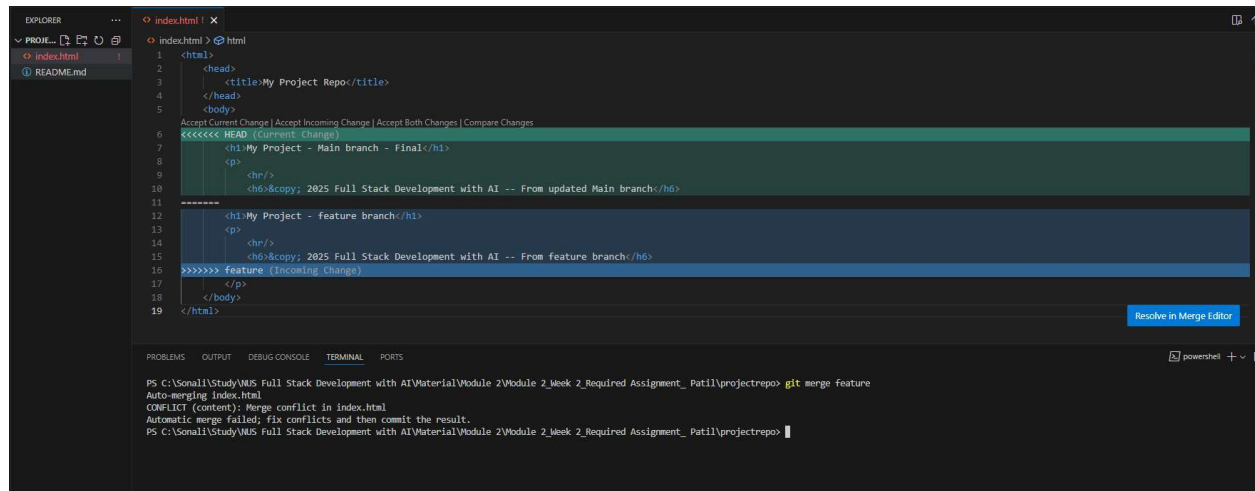
The screenshot shows a VS Code editor with a file explorer on the left containing 'index.html' and 'README.md'. The main editor displays 'index.html' with the following content:

```
1 <html>
2   <head>
3     <title>My Project Repo</title>
4   </head>
5   <body>
6     <h1>My Project - Main branch - Final</h1>
7     <p>
8       <hr/>
9       <h6>&copy; 2025 Full Stack Development with AI -- From updated Main branch</h6>
10    </p>
11  </body>
12 </html>
```

The terminal at the bottom shows the following commands and output:

```
PS C:\Sonali\Study\WMS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git checkout main
Switched to branch 'main'
PS C:\Sonali\Study\WMS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git add index.html
PS C:\Sonali\Study\WMS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git commit -m "Update done in Main branch"
[main 0b25362] Update done in Main branch
1 file changed, 2 insertions(+), 2 deletions(-)
PS C:\Sonali\Study\WMS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> |
```

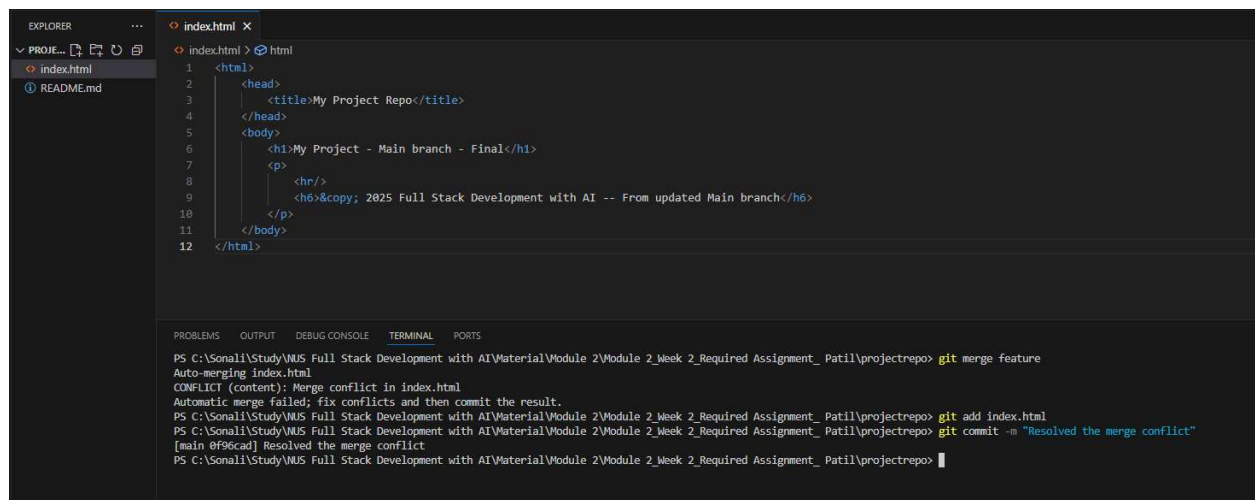
### Q3c) Merge the feature branch into the main branch.



```
1 <html>
2   <head>
3     <title>My Project Repo</title>
4   </head>
5   <body>
6     <<<<< HEAD (Current change)
7     <h1>My Project - Main branch - Final</h1>
8     <p>
9       <hr/>
10      <h6>&copy; 2025 Full Stack Development with AI -- From updated Main branch/h6>
11    </p>
12    <h1>My Project - feature branch/h1>
13    <p>
14      <hr/>
15      <h6>&copy; 2025 Full Stack Development with AI -- From feature branch/h6>
16    </p>
17    </body>
18  </html>
19
```

PS C:\Sonal\Study\MS Full Stack Development with AI\Material\Module 2\Module 2\_Week 2\_Required Assignment\_Patil\projectrepo> git merge feature  
Auto-merging index.html  
CONFLICT (content): Merge conflict in index.html  
Automatic merge failed; fix conflicts and then commit the result.  
PS C:\Sonal\Study\MS Full Stack Development with AI\Material\Module 2\Module 2\_Week 2\_Required Assignment\_Patil\projectrepo>

### Q3d) Resolve the merge conflict.



```
1 <html>
2   <head>
3     <title>My Project Repo</title>
4   </head>
5   <body>
6     <h1>My Project - Main branch - Final</h1>
7     <p>
8       <hr/>
9       <h6>&copy; 2025 Full Stack Development with AI -- From updated Main branch/h6>
10    </p>
11    </body>
12  </html>
```

PS C:\Sonal\Study\MS Full Stack Development with AI\Material\Module 2\Module 2\_Week 2\_Required Assignment\_Patil\projectrepo> git merge feature  
Auto-merging index.html  
CONFLICT (content): Merge conflict in index.html  
Automatic merge failed; fix conflicts and then commit the result.  
PS C:\Sonal\Study\MS Full Stack Development with AI\Material\Module 2\Module 2\_Week 2\_Required Assignment\_Patil\projectrepo> git add index.html  
PS C:\Sonal\Study\MS Full Stack Development with AI\Material\Module 2\Module 2\_Week 2\_Required Assignment\_Patil\projectrepo> git commit -m "Resolved the merge conflict"  
[main 0f96cad] Resolved the merge conflict  
PS C:\Sonal\Study\MS Full Stack Development with AI\Material\Module 2\Module 2\_Week 2\_Required Assignment\_Patil\projectrepo>

## 4. Work with a Remote Repository

Q4a) Create a remote repository (e.g., on GitHub) named projectrepo.

### Create a new repository [Try the new experience](#)

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

Required fields are marked with an asterisk (\*).

Owner \*



Repository name \*

/ projectrepo

✔ projectrepo is available.

Great repository names are short and memorable. Need inspiration? How about [ubiquitous-invention](#) ?

Description (optional)

Module 2 Task



Public

Anyone on the internet can see this repository. You choose who can commit.



Private

You choose who can see and commit to this repository.

Initialize this repository with:



Add a README file

This is where you can write a long description for your project. [Learn more about READMEs.](#)

Add .gitignore

.gitignore template: None ▾

Choose which files not to track from a list of templates. [Learn more about ignoring files.](#)

Choose a license

License: None ▾

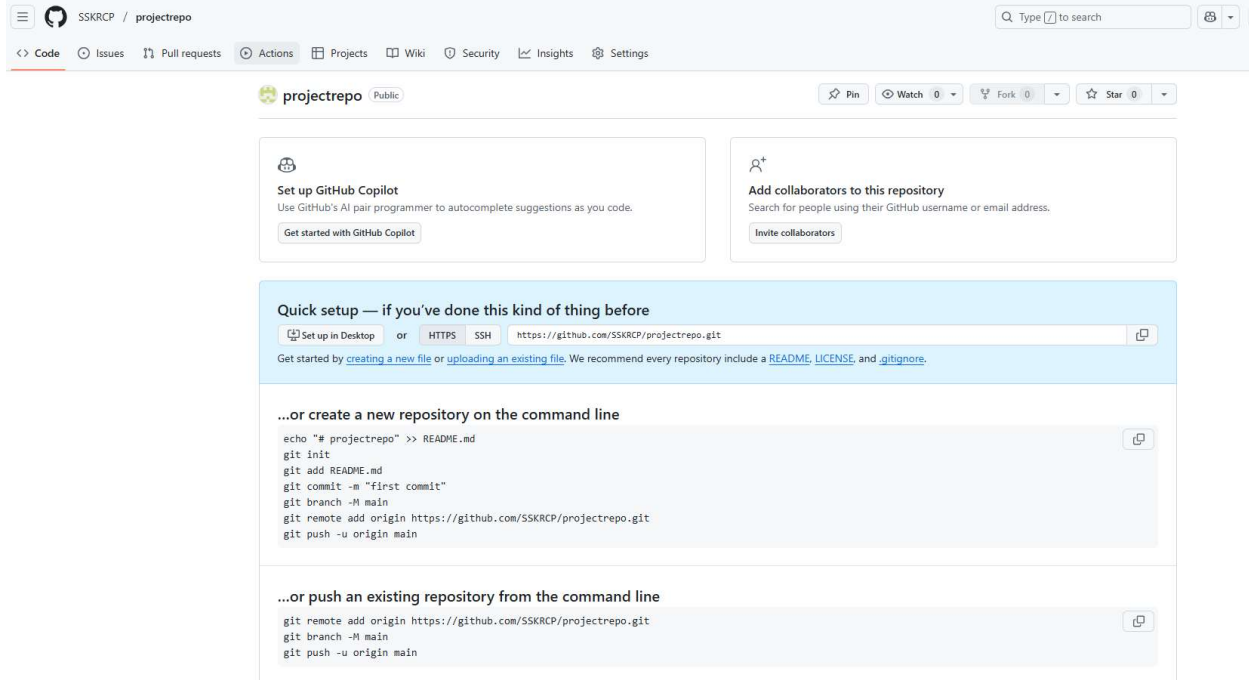
A license tells others what they can and can't do with your code. [Learn more about licenses.](#)



You are creating a public repository in your personal account.

Create repository





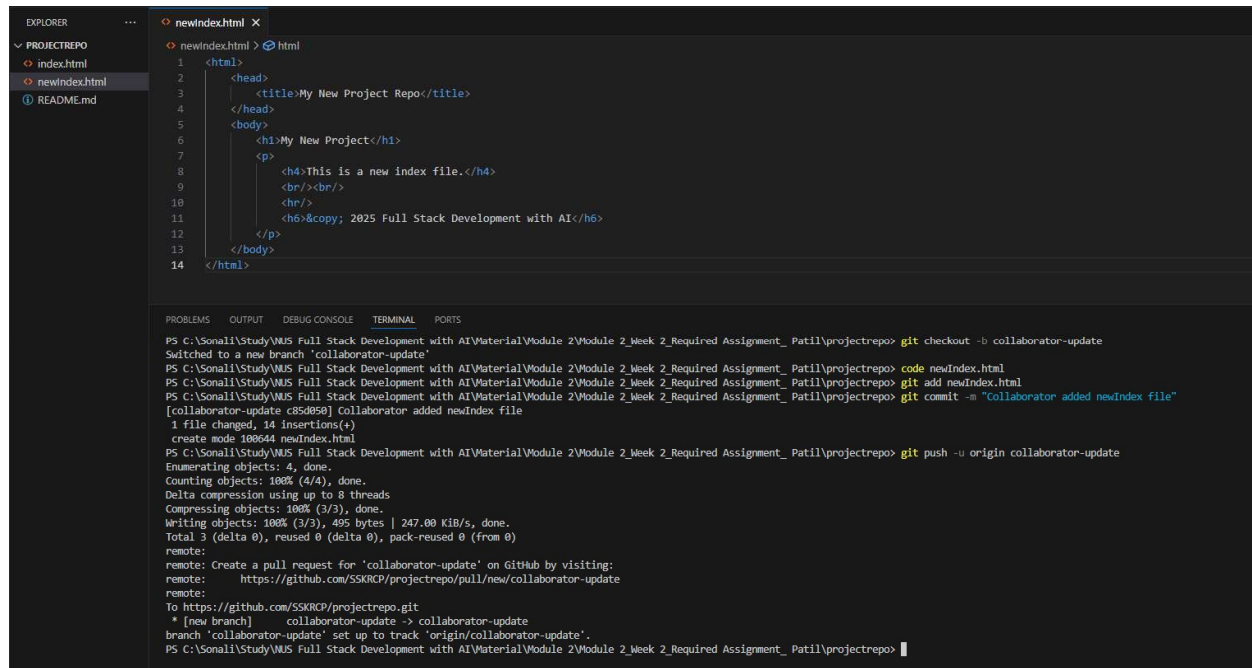
## Q4b) Connect your local projectrepo to this remote repository using git remote add.

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS C:\Sonali\Study\WJUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git status
On branch main
nothing to commit, working tree clean
PS C:\Sonali\Study\WJUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git remote
PS C:\Sonali\Study\WJUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git remote add origin https://github.com/SSKRCP/projectrepo.git
PS C:\Sonali\Study\WJUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git remote
origin
PS C:\Sonali\Study\WJUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git remote -v
origin https://github.com/SSKRCP/projectrepo.git (fetch)
origin https://github.com/SSKRCP/projectrepo.git (push)
PS C:\Sonali\Study\WJUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> |
```

## Q4c) Push the main branch to the remote repository.

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS C:\Sonali\Study\WJUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git push origin main
Enumerating objects: 15, done.
Counting objects: 100% (15/15), done.
Delta compression using up to 8 threads
Compressing objects: 100% (14/14), done.
Writing objects: 100% (15/15), 1.56 KiB | 398.00 KiB/s, done.
Total 15 (delta 3), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/SSKRCP/projectrepo.git
 * [new branch] main -> main
PS C:\Sonali\Study\WJUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git remote show origin
* remote origin
Fetch URL: https://github.com/SSKRCP/projectrepo.git
Push URL: https://github.com/SSKRCP/projectrepo.git
HEAD branch: main
Remote branch:
main tracked
Local ref configured for 'git push':
main pushes to main (up to date)
PS C:\Sonali\Study\WJUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> |
```

**Q4d) Create a new branch named collaborator update in the remote repository by pushing a new commit to it.**



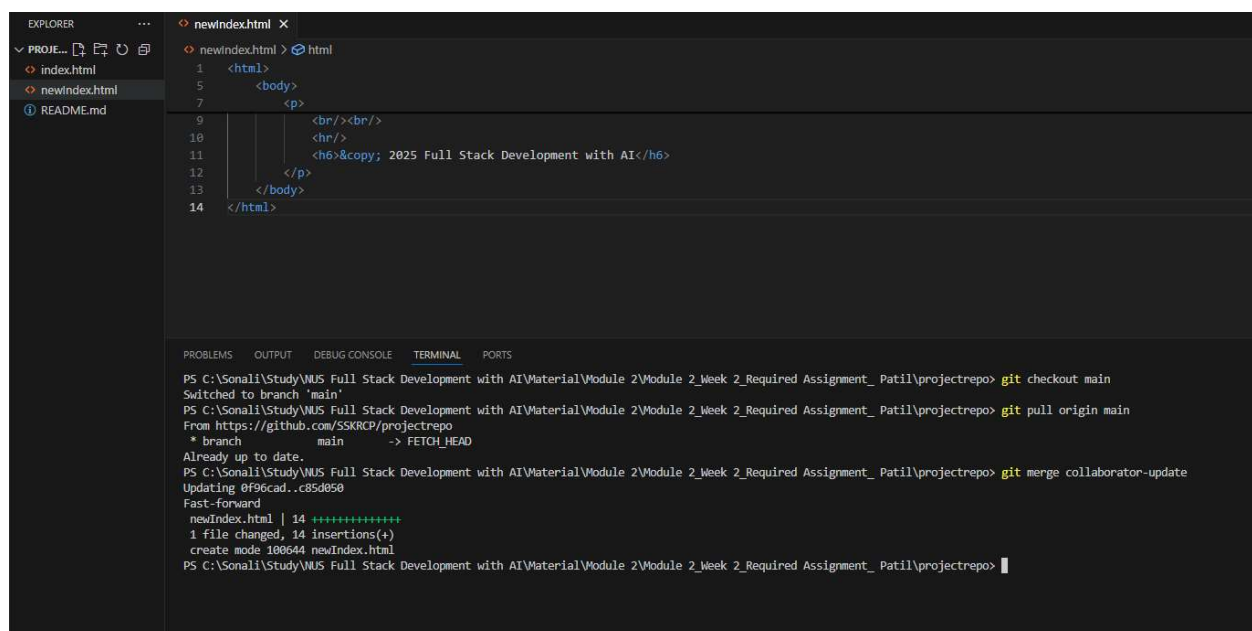
The screenshot shows the VS Code interface with a file explorer on the left showing 'PROJECTREPO' containing 'index.html', 'newIndex.html', and 'README.md'. The main editor shows 'newIndex.html' with the following HTML content:

```
1 <html>
2   <head>
3     <title>My New Project Repo</title>
4   </head>
5   <body>
6     <h1>My New Project</h1>
7     <p>
8       <h4>This is a new index file.</h4>
9       <br/><br/>
10      <hr/>
11      <h6>&copy; 2025 Full Stack Development with AI</h6>
12    </p>
13  </body>
14 </html>
```

The terminal at the bottom shows the following commands and output:

```
PS C:\Sonali\Study\WMS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git checkout -b collaborator-update
Switched to a new branch 'collaborator-update'
PS C:\Sonali\Study\WMS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> code newIndex.html
PS C:\Sonali\Study\WMS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git add newIndex.html
PS C:\Sonali\Study\WMS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git commit -m "collaborator added newIndex file"
[collaborator-update c85d899] collaborator added newIndex file
1 file changed, 14 insertions(+)
create mode 100644 newIndex.html
PS C:\Sonali\Study\WMS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git push -u origin collaborator-update
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 495 bytes | 247.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
remote:
remote: Create a pull request for 'collaborator-update' on GitHub by visiting:
remote:   https://github.com/SSKRCP/projectrepo/pull/new/collaborator-update
remote:
```

**Q4e) Return to your local repository, pull the latest changes, and merge collaborator update into main. - Remote changes are pulled successfully into the local repository, and branches are merged successfully with no conflicts.**



The screenshot shows the VS Code interface with the file explorer on the left showing 'PROJE...' containing 'index.html', 'newIndex.html', and 'README.md'. The main editor shows 'newIndex.html' with the same HTML content as in the previous screenshot.

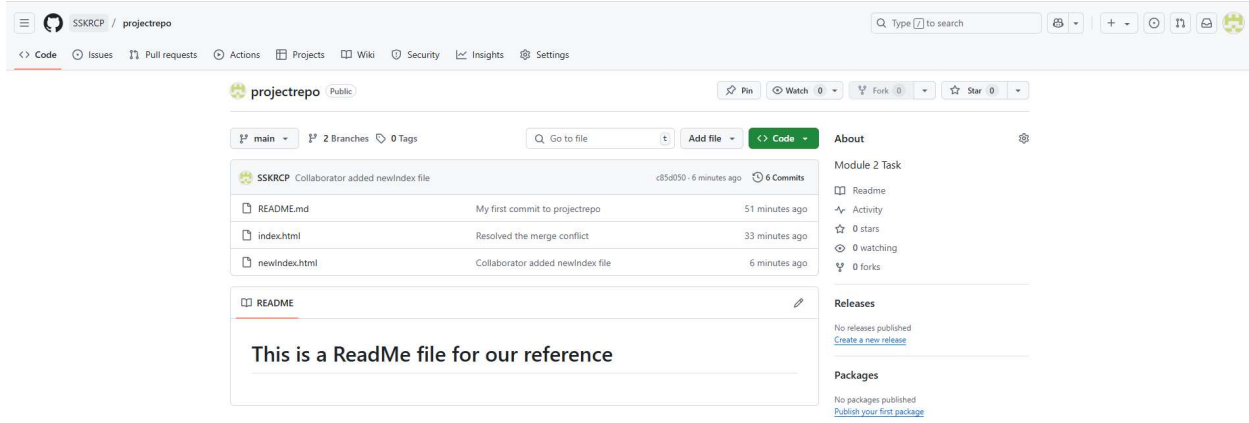
The terminal at the bottom shows the following commands and output:

```
PS C:\Sonali\Study\WMS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git checkout main
Switched to branch 'main'
PS C:\Sonali\Study\WMS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git pull origin main
From https://github.com/SSKRCP/projectrepo
* branch      main      -> FETCH_HEAD
Already up to date.
PS C:\Sonali\Study\WMS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git merge collaborator-update
Updating 0f96cad..c85d899
Fast-forward
 newIndex.html | 14 ++++++
1 file changed, 14 insertions(+)
create mode 100644 newIndex.html
PS C:\Sonali\Study\WMS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo>
```



## Q4f) Push the final merged state to the remote repository.

```
PS C:\Sonali\Study\NUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git status
On branch main
nothing to commit, working tree clean
PS C:\Sonali\Study\NUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git push origin main
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/SSKRCP/projectrepo.git
0f96cad..c85d050  main -> main
PS C:\Sonali\Study\NUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> |
```



The screenshot shows the GitHub repository page for SSKRCP/projectrepo. The repository is public and has 2 branches and 0 tags. The main branch is selected. The commit history shows three commits: a commit by SSKRCP titled 'Collaborator added newIndex file' (6 minutes ago), a commit titled 'My first commit to projectrepo' (51 minutes ago), and a commit titled 'Resolved the merge conflict' (33 minutes ago). The README file is displayed, containing the text 'This is a ReadMe file for our reference'. The right sidebar shows the repository's activity, including 0 stars, 0 watching, and 0 forks. There are also sections for Releases and Packages, both of which are currently empty.

**For the future reference, All the code is pushed to remote repository  
(<https://github.com/SSKRCP/projectrepo>)**

```
PS C:\Sonali\Study\NUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> git push origin --all
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 449 bytes | 449.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/SSKRCP/projectrepo.git
* [new branch] feature -> feature
* [new branch] featurex -> featurex
PS C:\Sonali\Study\NUS Full Stack Development with AI\Material\Module 2\Module 2_Week 2_Required Assignment_Patil\projectrepo> |
```

SSKRCF/projectrepo: Module 2

github.com/SSKRCF/projectrepo/tree/main

SSKRCF / projectrepo

Type to search

<> Code Issues Pull requests Actions Projects Wiki Security Insights Settings

projectrepo Public

Pin Watch 0 Fork 0 Star 0

featurex had recent pushes 17 seconds ago

Compare & pull request

main 4 Branches 0 Tags

Go to file

Add file

<> Code

Switch branches/tags

Find or create a branch...

Branches Tags

main default

collaborator-update

feature

featurex

View all branches

c85d050 · 10 minutes ago 6 Commits

My first commit to projectrepo 1 hour ago

Resolved the merge conflict 36 minutes ago

Collaborator added newindex file 10 minutes ago

for our reference

About

Module 2 Task

Readme

Activity

0 stars

0 watching

0 forks

Releases

No releases published

Create a new release

Packages

No packages published

Publish your first package