

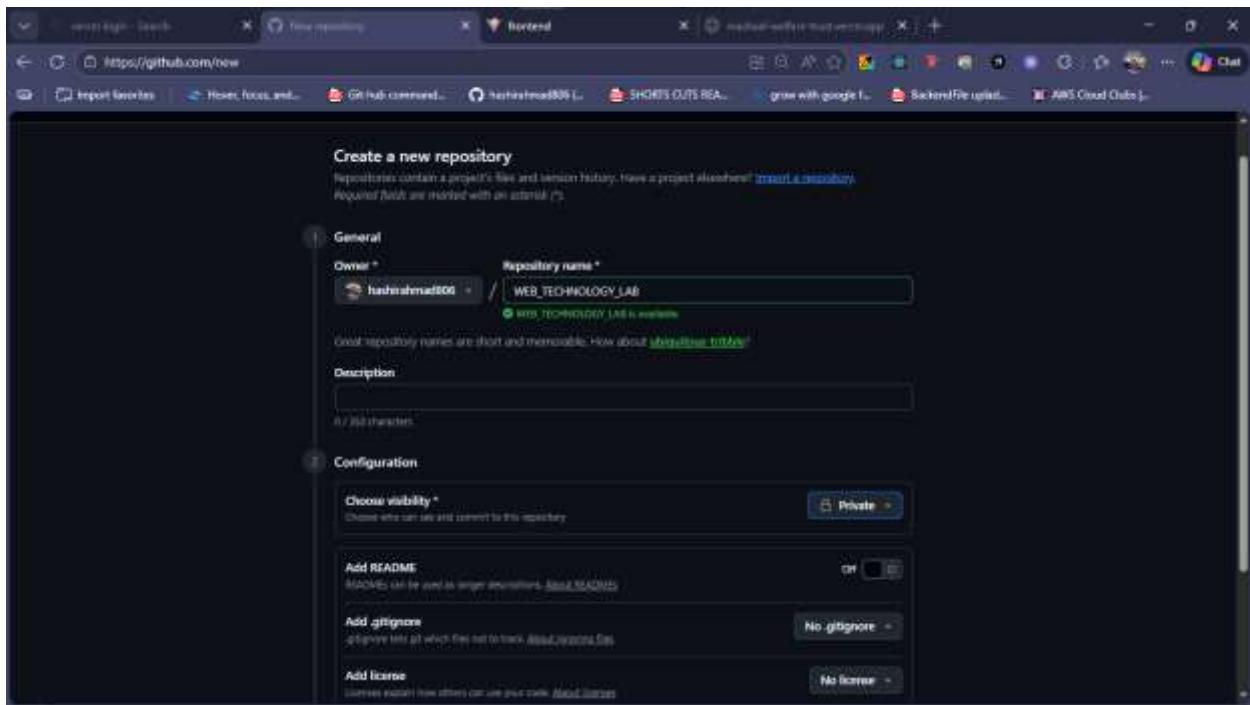
University of Engineering And Technology Peshawar

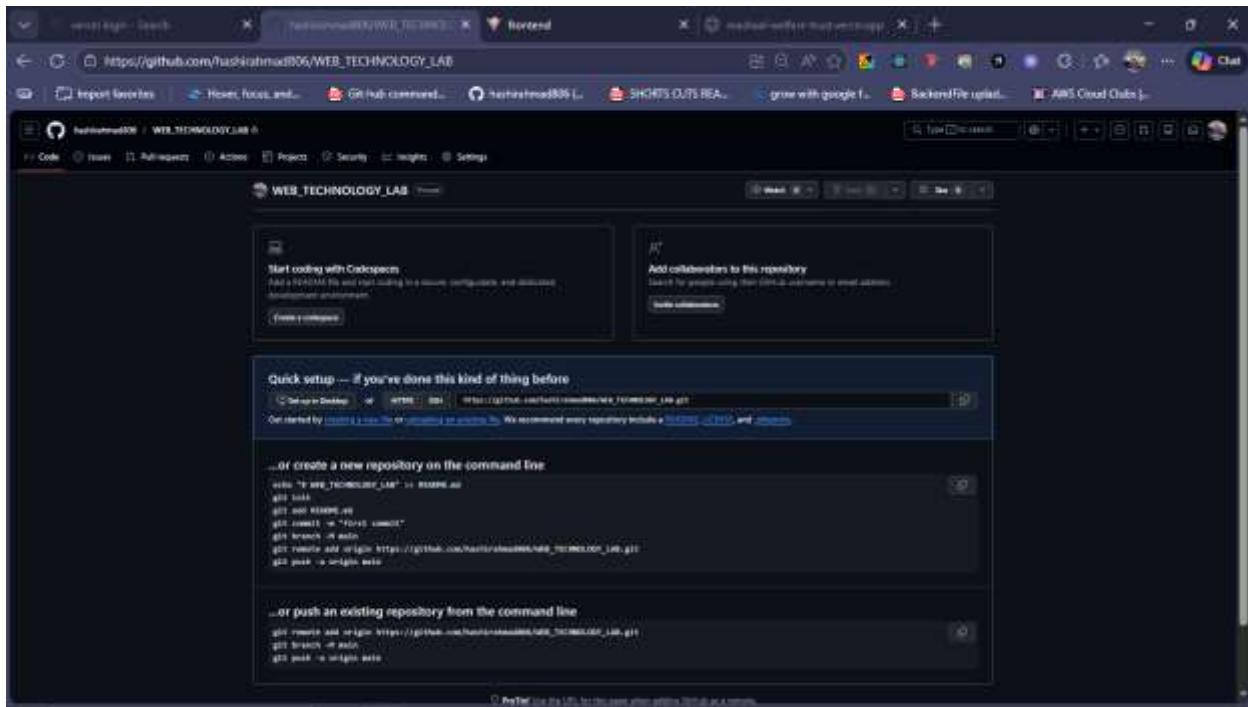
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Subject web Technologies

Creating Git Hub Repository





Creating and Using Html File

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport"
      content="width=device-width, initial-scale=1.
      >
<title>Web Technologies Lab-01</title>
</head>
<body><h1>Welcome to 224 Web Technologies Course</h1>
<!-- This is my first HTML page for Lab 01 -->
</body>
</html>
```

Welcome to 224 Web Technologies Course

Showing Comments In Html File and Headings

The screenshot shows the Visual Studio Code interface. On the left, the code editor displays an HTML file named 'index.html'. The content of the file is:

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.>
</head>
<title>Web Technologies Lab 01</title>
</head>
<body><h1>Welcome to 224 Web Technologies Course</h1>
<p>-- This is my first HTML page for Lab 01 --</p>
</body>
</html>
```

In the center, a browser window titled 'WEB TECHNOLOGIES LAB 01' shows the rendered HTML with the heading 'Welcome to 224 Web Technologies Course' and the accompanying text. On the right, the Explorer sidebar shows a folder structure with 'Assignment 01' and 'Assignment 02'.

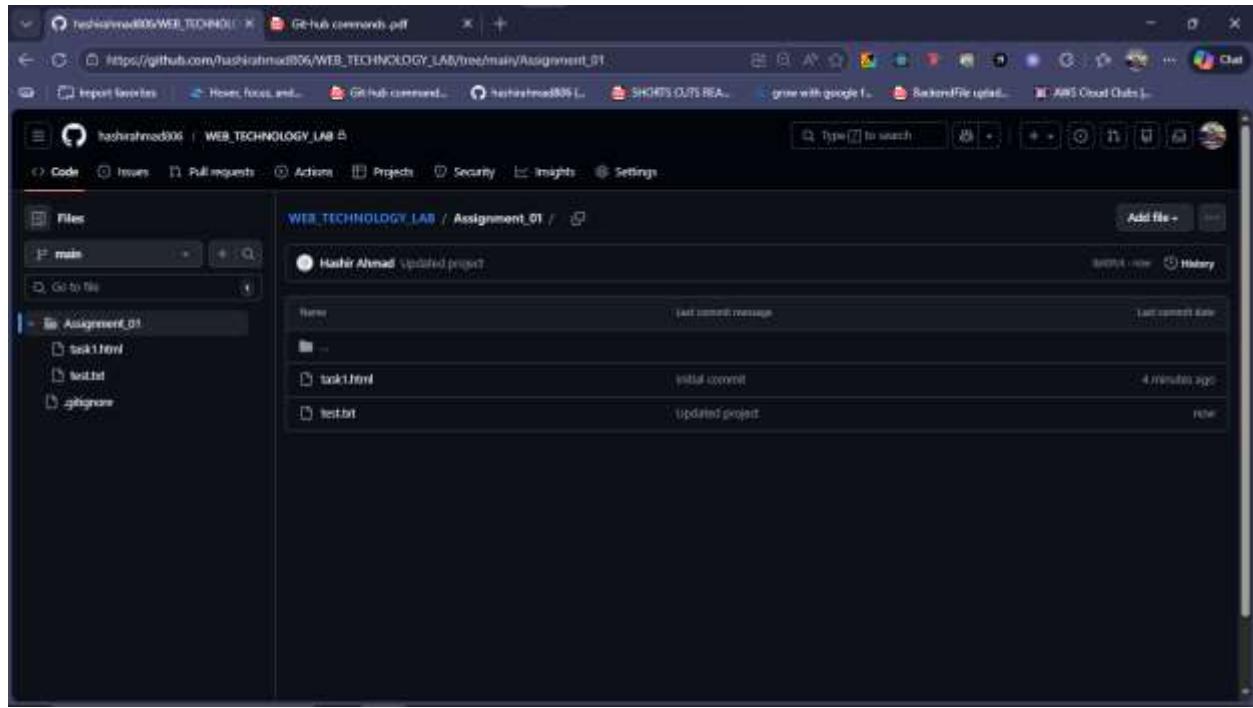
Connecting GitHub repository With VS code Folders for uploading

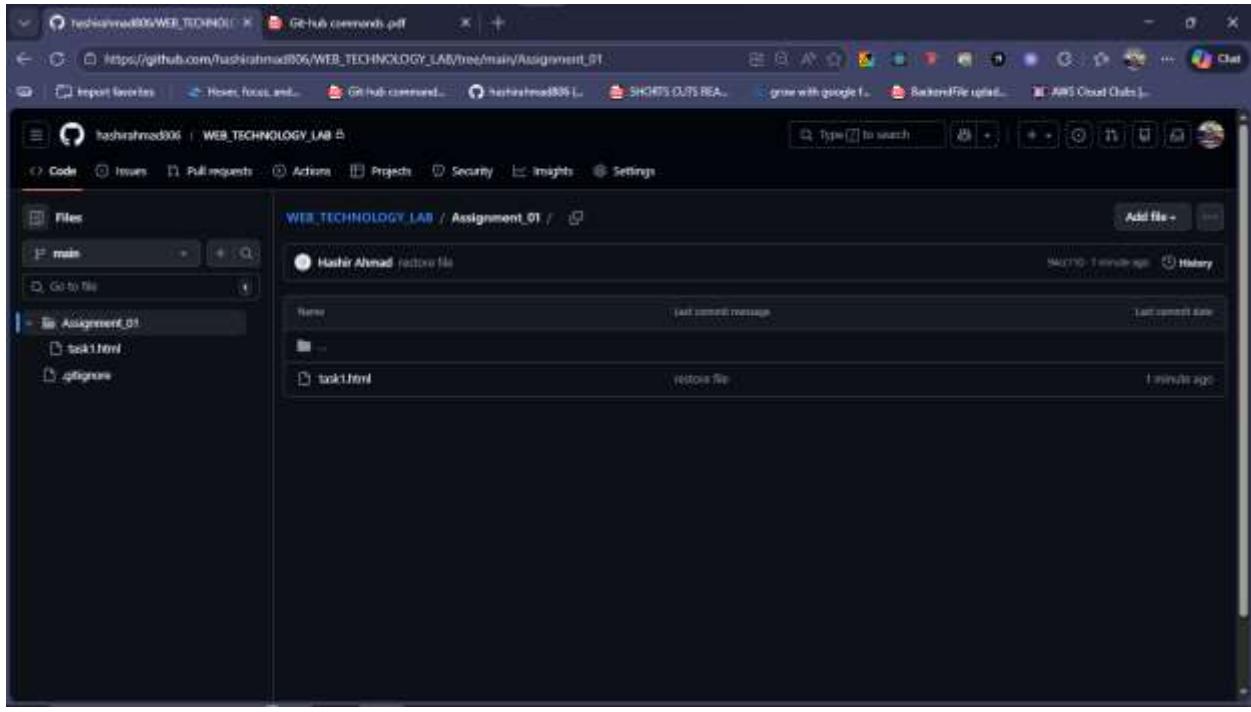
The screenshot shows the Visual Studio Code interface with a terminal window at the bottom. The terminal output is as follows:

```
PS D:\WEB_LAB_TASK> git remote -v
origin  https://github.com/harshvardhanreddy/WEB_TECHNOLOGY_LAB.git
PS D:\WEB_LAB_TASK> git push -u origin main
error: src refspec main does not match any.
error: failed to push some refs to 'https://github.com/harshvardhanreddy/WEB_TECHNOLOGY_LAB.git'
PS D:\WEB_LAB_TASK> PS D:\WEB_LAB_TASK> git branch -v --all
* main origin/main@{1}: main
  master origin/master@{1}: main
  HEAD main
Counting objects: 100% (444), done.
Delta compression using up to 4 threads.
Compressing objects: 100% (222), done.
Writing objects: 100% (444/444), 369 bytes | 101.00 KB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0 (delta 0)
To https://github.com/harshvardhanreddy/WEB_TECHNOLOGY_LAB.git
  * [new branch]  main -> main
Branch 'main' set up to track 'origin/main'.
PS D:\WEB_LAB_TASK>
```

A modal dialog box titled 'File not found' is displayed in the center, stating: 'The file "d:/WEB_LAB_TASK/Assignment/Track1.html" cannot be found. It may have been moved, edited, or deleted.'

After Pushing every thing to git hub





Deleting Files from Both Git Hub and from Local e.g Text.txt

```
# task_02_reflection
In this lab, I learned how to use Git and GitHub to manage my project files. I practiced creating new files, committing changes, and
git add screenshots/
git commit -m "Added clone repository screenshots"
git push origin TASK
* [new branch]  TASK [origin/TASK] Added clone repository screenshots
  1 file changed, 4 insertions(+), 0 deletions(-)
  create mode 100644 screenshots/assignment1.png
Enumerating objects: 6, done.
Counting objects: 6, done.
Delta compression using up to 4 threads.
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4) | 24.45 KB/s 0:00 0:00
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/hashirahmed805/WEB_TECHNOLOGY_LAB.git
   883007...238421  main >--> main
% PS D:\WEB LAB TASK
```

FINALY CLONE REPOSITORY

