

1. How we can commit file from VSC to the Existing Repositories in Git-Hub?

Visual Studio Code Steps

1. Open the Repository in VSC:
 - Open Visual Studio Code and open the cloned repository folder.
2. Create a New Folder:
 - Right-click in the Explorer panel on the left and select "New Folder".
 - Name the folder appropriately.
3. Add Your HTML File:
 - Drag and drop your HTML file into the new folder, or right-click the folder, select "New File", and create your HTML file directly in VSC.
4. Stage Your Changes:
 - Go to the Source Control panel (Ctrl+Shift+G or Cmd+Shift+G on Mac).
 - Stage the changes by clicking the plus icon next to the new folder or using the command palette (Ctrl+Shift+P or Cmd+Shift+P) and typing Git: Add.
5. Commit Your Changes:
 - Type your commit message in the message box at the top of the Source Control panel and click the checkmark icon to commit.
6. Push Your Changes:
 - Use the Source Control panel to push the changes, or open the terminal in VSC (Ctrl+ or Cmd+)
 - and run: `git push origin main`

Alternative You can also have done with the help of GitBush
or Command Prompt

1. Clone the Repository:

If you haven't already, clone the repository to your local machine.

```
git clone https://github.com/your-username/your-repository.git  
cd your-repository
```

2. Create a New Folder:

- Navigate to the directory where you want to create the new folder and create it.

```
mkdir new-folder-name
```

3. Add Your HTML File:

- Move or create your HTML file inside the new folder.

```
cp /path/to/your/my_chits.html new-folder-name/
```

4. Stage Your Changes:

- Stage the new folder and its contents for commit.

```
git add new-folder-name
```

5. Commit Your Changes:

- Commit the staged changes with a meaningful commit message.

```
git commit -m "Add new HTML file in a new folder"
```

6. Push Your Changes to GitHub:

- Push the changes to the repository on GitHub.

```
git push origin main
```