

Beginner Project1

Step 1: I prepared a portfolio in Visual Studio Code using HTML, CSS, and JavaScript.

Step 2: I created a new repository on GitHub (or my preferred Git hosting platform).

Step 3: I opened Visual Studio Code and navigated to the folder containing my portfolio files.

Step 4: I opened the terminal in Visual Studio Code by selecting `View > Terminal` or pressing `Ctrl + backtick (Ctrl + `)`.

Step 5: I cloned my GitHub repository to my local machine by running the command:

```
git clone <repository_url>
```

(Where `<repository_url>` is the URL of my GitHub repository).

Step 6: I navigated into the cloned repository folder using the command:

```
cd <repo_name>
```

(Where `<repo_name>` is the name of my cloned repository).

Step 7: I added all my files to the Git staging area using the command:

```
git add .
```

Step 8: I committed my changes with a meaningful message by running:

```
git commit -m "Initial commit with portfolio files"
```

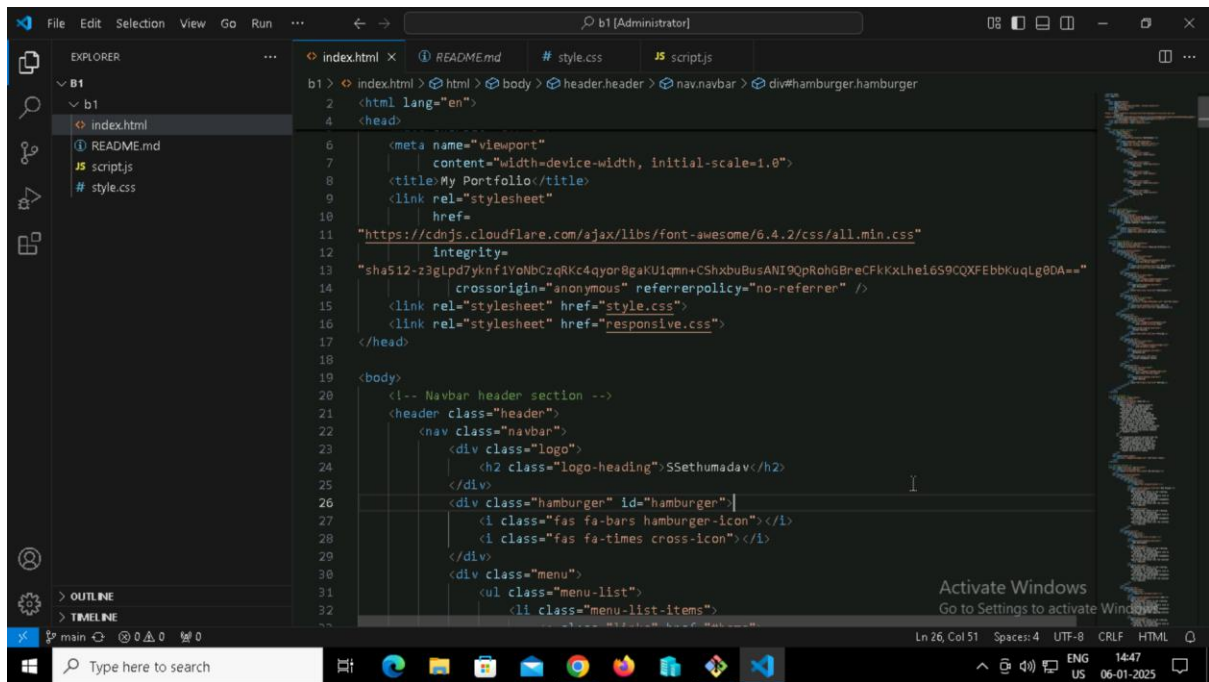
Step 9: I pushed the changes to GitHub using the command:

```
git push origin main
```

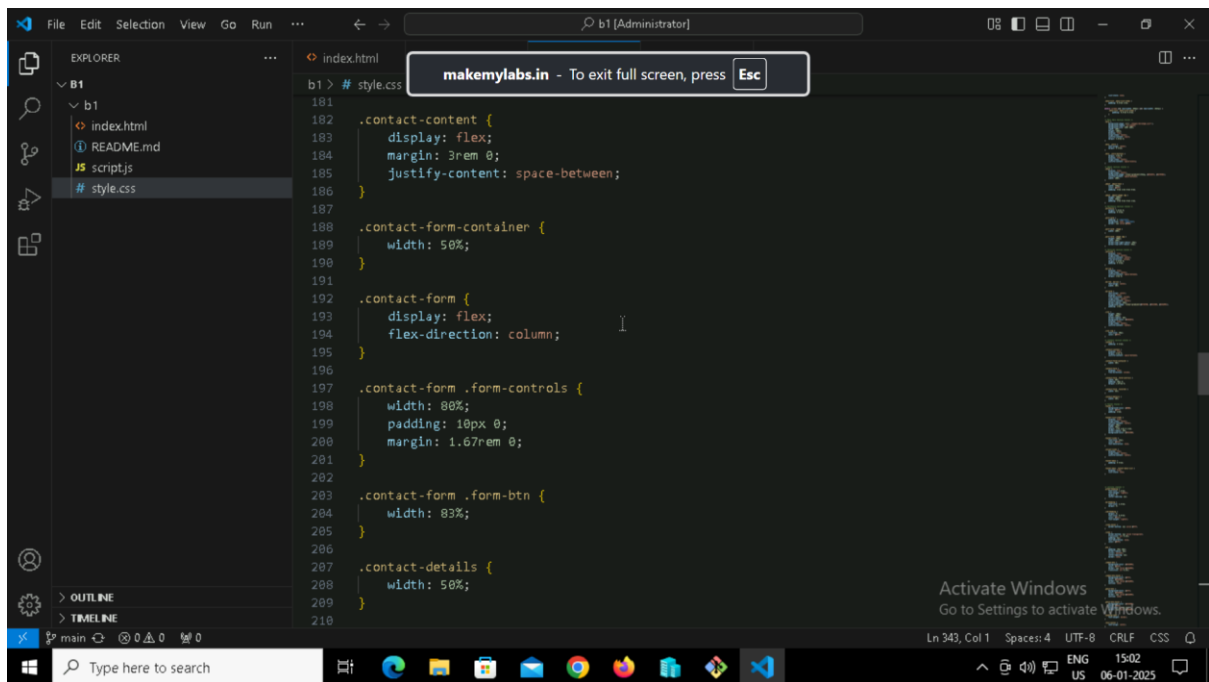
(Note: I replaced `main` with my default branch name if it's different).

Step 10: I published my portfolio on GitHub Pages by going to the repository settings, scrolling down to the GitHub Pages section, and setting the source to the `main` branch (or `/docs` folder).

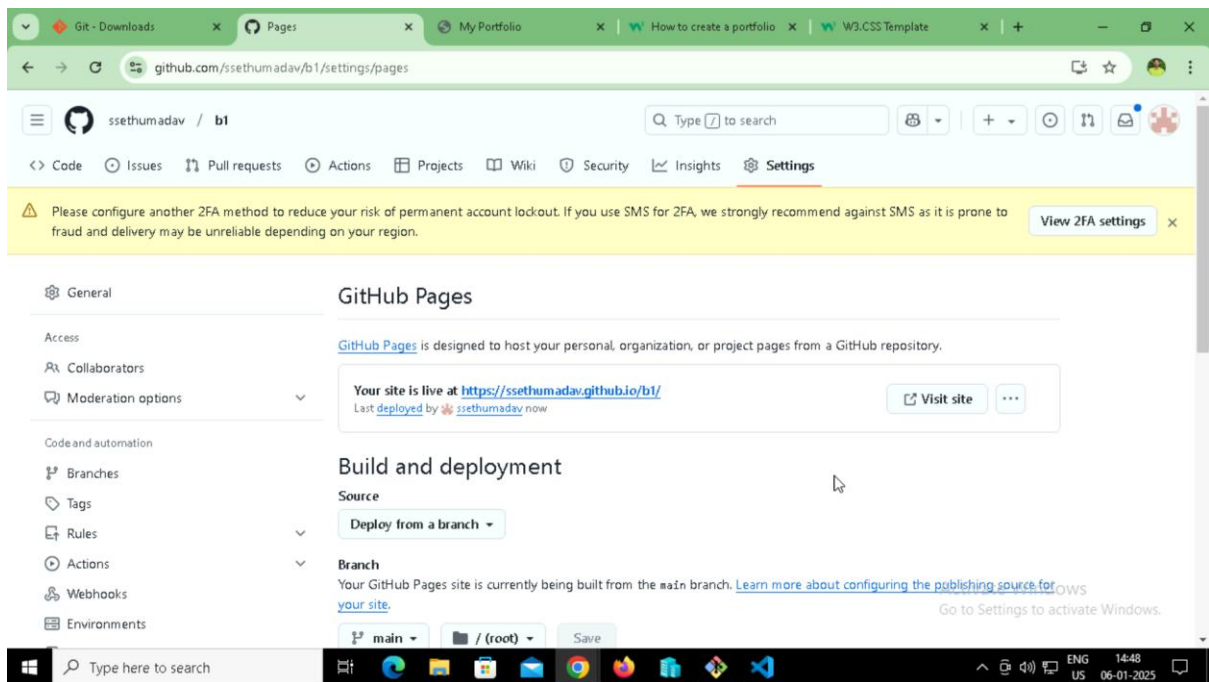
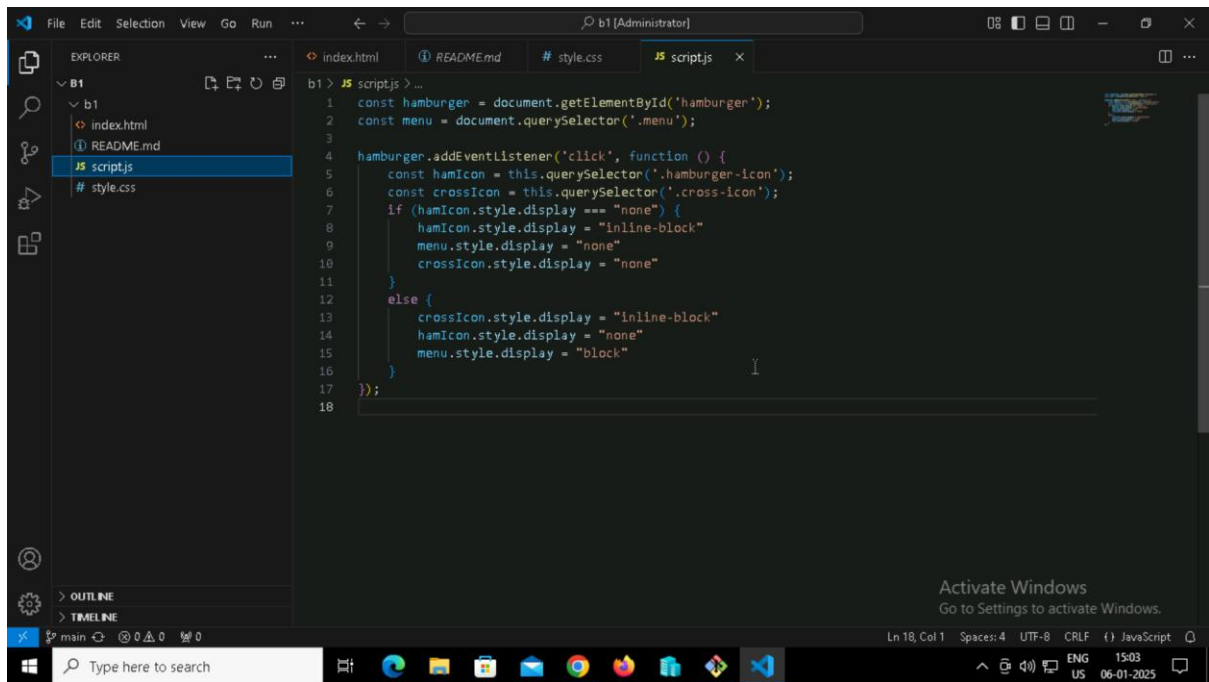
HTML:



CSS:



JS:



Command used :
git clone "link "

git add .

git commit -m "msg"

git push origin main

The screenshot shows the VS Code interface with a terminal window open. The Explorer pane on the left shows a file tree for a project named 'b1', containing 'index.html', 'README.md', 'script.js', and 'style.css'. The terminal window displays the following commands and output:

```
PS C:\Users\Administrator\Desktop\b1> git clone "https://github.com/ssethumadav/b1.git"
fatal: destination path 'b1' already exists and is not an empty directory.
PS C:\Users\Administrator\Desktop\b1> git add .
warning: adding embedded git repository: Desktop/b1/b1
hint: You've added another git repository inside your current repository.
hint: Clones of the outer repository will not contain the contents of
hint: the embedded repository and will not know how to obtain it.
hint: If you meant to add a submodule, use:
hint: git submodule add https://github.com/ssethumadav/b1.git Desktop/b1/b1
hint: If you added this path by mistake, you can remove it from the
hint: index with:
hint: git rm --cached Desktop/b1/b1
hint:
hint: Disable this message with "git config advice.addEmbeddedRepo false"
PS C:\Users\Administrator\Desktop\b1> cd b1
PS C:\Users\Administrator\Desktop\b1\b1> git add .
PS C:\Users\Administrator\Desktop\b1\b1> git commit -m "done"
[main 856a33c] done
3 files changed, 163 insertions(+)
create mode 100644 index.html
create mode 100644 script.js
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Compressing objects: 100% (5/5), done.
Writing objects: 100% (5/5), 1.72 KiB | 441.00 KiB/s, done.
Total 5 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/ssethumadav/b1.git
 a421f9b..856a33c main -> main
PS C:\Users\Administrator\Desktop\b1\b1> git add .
PS C:\Users\Administrator\Desktop\b1\b1> git commit -m "done1"
[main d17f533] done1
Enumerating objects: 9, done.
Counting objects: 100% (9/9), done.
Compressing objects: 100% (5/5), done.
```

The status bar at the bottom indicates the current file is 'script.js' in the 'b1' directory, with a UTF-8 encoding and CRLF line endings.

The screenshot shows the VS Code interface with a terminal window open. The Explorer pane on the left shows a file tree for a project named 'b1', containing 'index.html', 'README.md', 'script.js', and 'style.css'. The terminal window displays the following commands and output:

```
Counting objects: 100% (9/9), done.
Compressing objects: 100% (5/5), done.
Writing objects: 100% (5/5), 4.82 KiB | 1.21 MiB/s, done.
Total 5 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/ssethumadav/b1.git
 856a33c..d17f533 main -> main
PS C:\Users\Administrator\Desktop\b1\b1> git add .
PS C:\Users\Administrator\Desktop\b1\b1> git commit -m "done3"
[main 2384a3e] done3
1 file changed, 5 insertions(+), 7 deletions(-)
PS C:\Users\Administrator\Desktop\b1\b1> git push origin main
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 4 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 362 bytes | 362.00 KiB/s, done.
Total 3 (delta 2), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (2/2), completed with 2 local objects.
To https://github.com/ssethumadav/b1.git
 d17f533..2384a3e main -> main
PS C:\Users\Administrator\Desktop\b1\b1>
```

The status bar at the bottom indicates the current file is 'script.js' in the 'b1' directory, with a UTF-8 encoding and CRLF line endings.

output:

