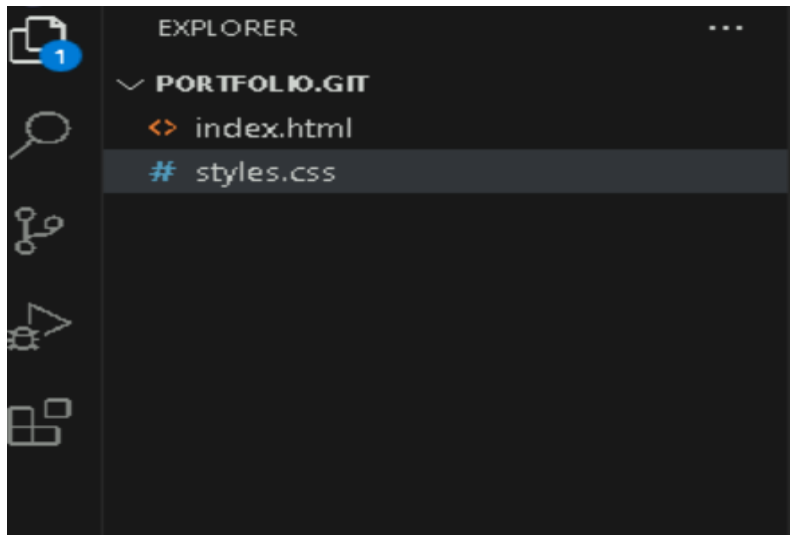


Personal Portfolio Project

1.Created the Project Folder

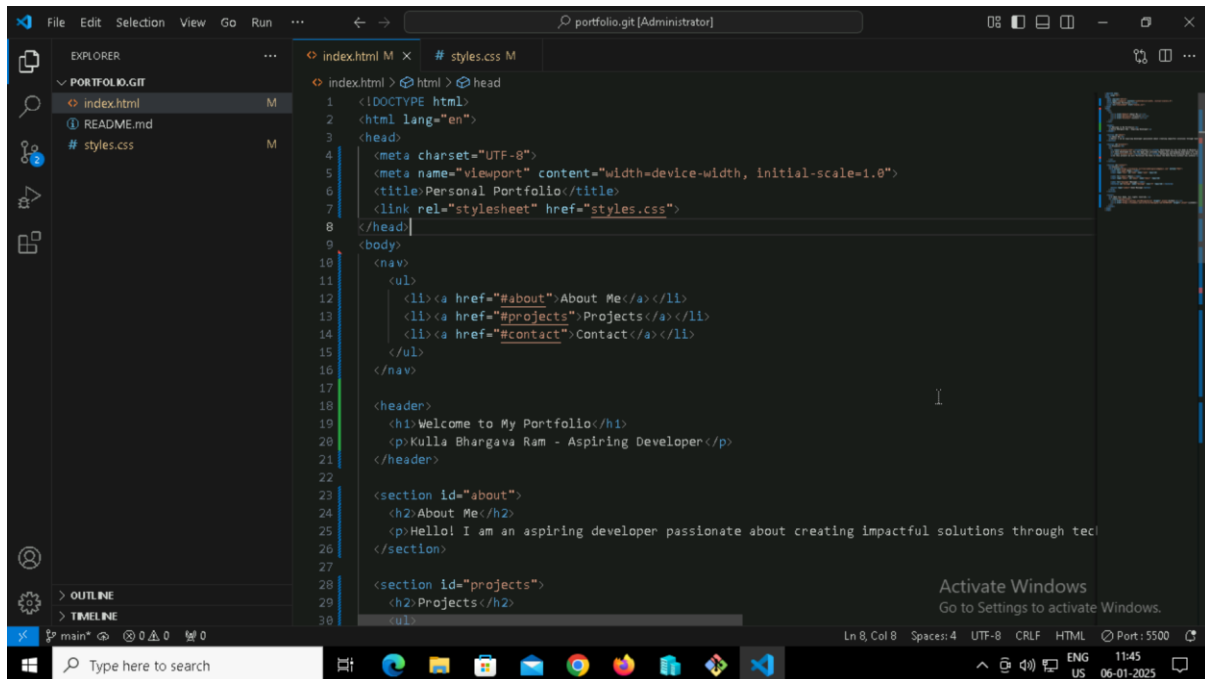
- Created the Project Folder for the portfolio website.
- Added two files index.html for the structure and styles.css for styling.

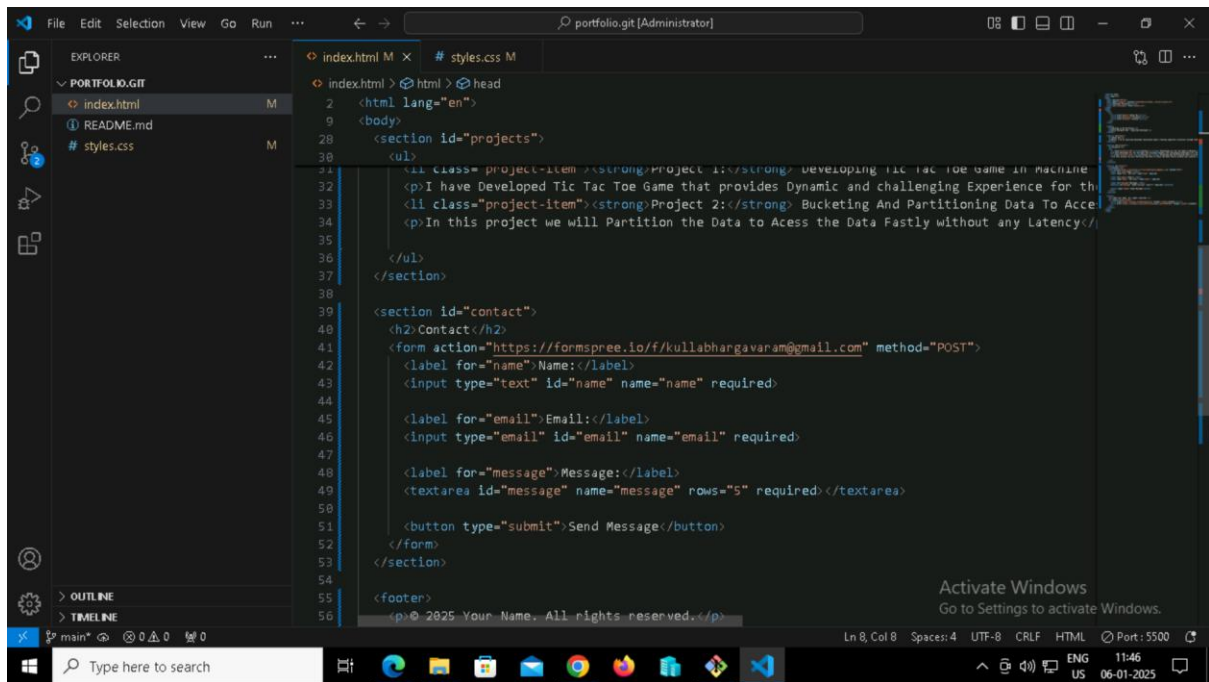


2.Designed the HTML Structure

- wrote the index.html file with sections: About me, Projects and Contacts.
- Used semantic HTML tags to structure the page.

Index.html

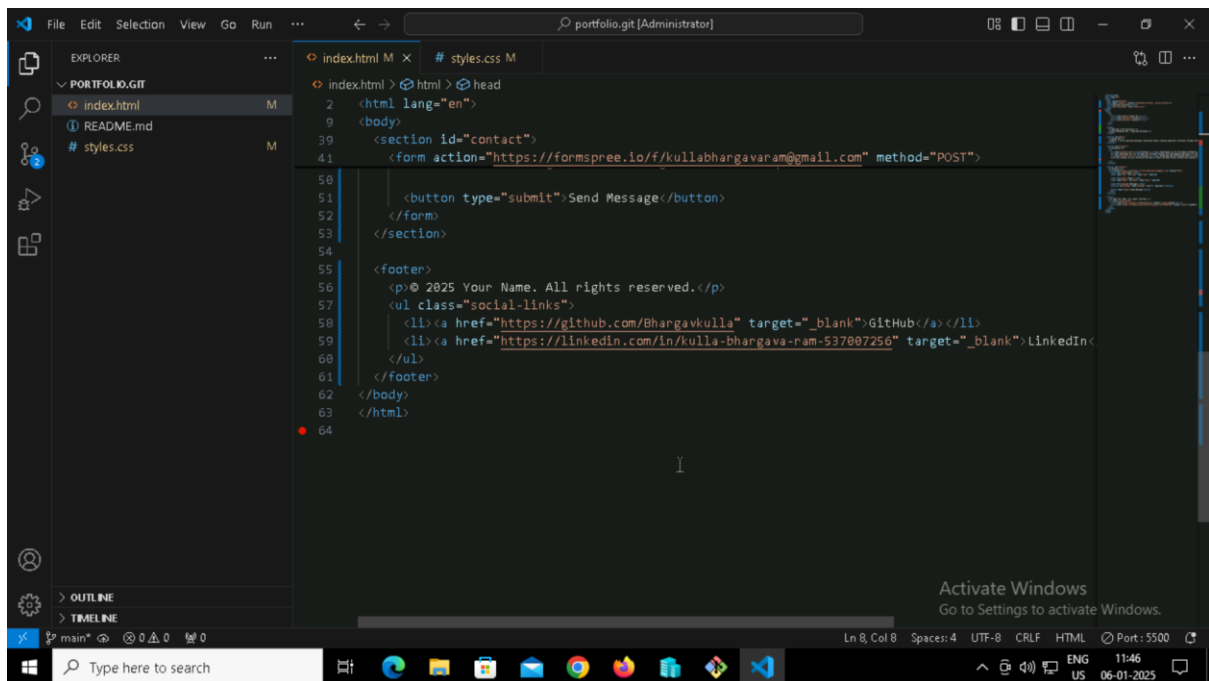




The screenshot shows the Visual Studio Code editor with the 'index.html' file open. The Explorer sidebar on the left shows the project structure: 'PORTFOLIO.GIT' containing 'index.html', 'README.md', and 'style.css'. The main editor area displays the following HTML code:

```
<html lang="en">
  <body>
    <section id="projects">
      <ul>
        <li class="project-item"><strong>Project 1:</strong> Developing tic tac toe game in machine
        <p>I have Developed Tic Tac Toe Game that provides Dynamic and challenging Experience for th
        <li class="project-item"><strong>Project 2:</strong> Bucketing And Partitioning Data To Accel
        <p>In this project we will Partition the Data to Access the Data Fastly without any Latency:</p>
      </ul>
    </section>
    <section id="contact">
      <h2>Contact</h2>
      <form action="https://formspree.io/f/kullabargavaram@gmail.com" method="POST">
        <label for="name">Name:</label>
        <input type="text" id="name" name="name" required>
        <label for="email">Email:</label>
        <input type="email" id="email" name="email" required>
        <label for="message">Message:</label>
        <textarea id="message" name="message" rows="5" required></textarea>
        <button type="submit">Send Message</button>
      </form>
    </section>
    <footer>
      <p>© 2025 Your Name. All rights reserved.</p>
    </footer>
  </body>
</html>
```

The status bar at the bottom indicates 'Ln 8, Col 8', 'Spaces: 4', 'UTF-8', 'CRLF', 'HTML', and 'Port: 5500'. An 'Activate Windows' watermark is visible in the bottom right corner.



The screenshot shows the Visual Studio Code editor with the 'index.html' file open. The Explorer sidebar on the left shows the project structure: 'PORTFOLIO.GIT' containing 'index.html', 'README.md', and 'style.css'. The main editor area displays the following HTML code:

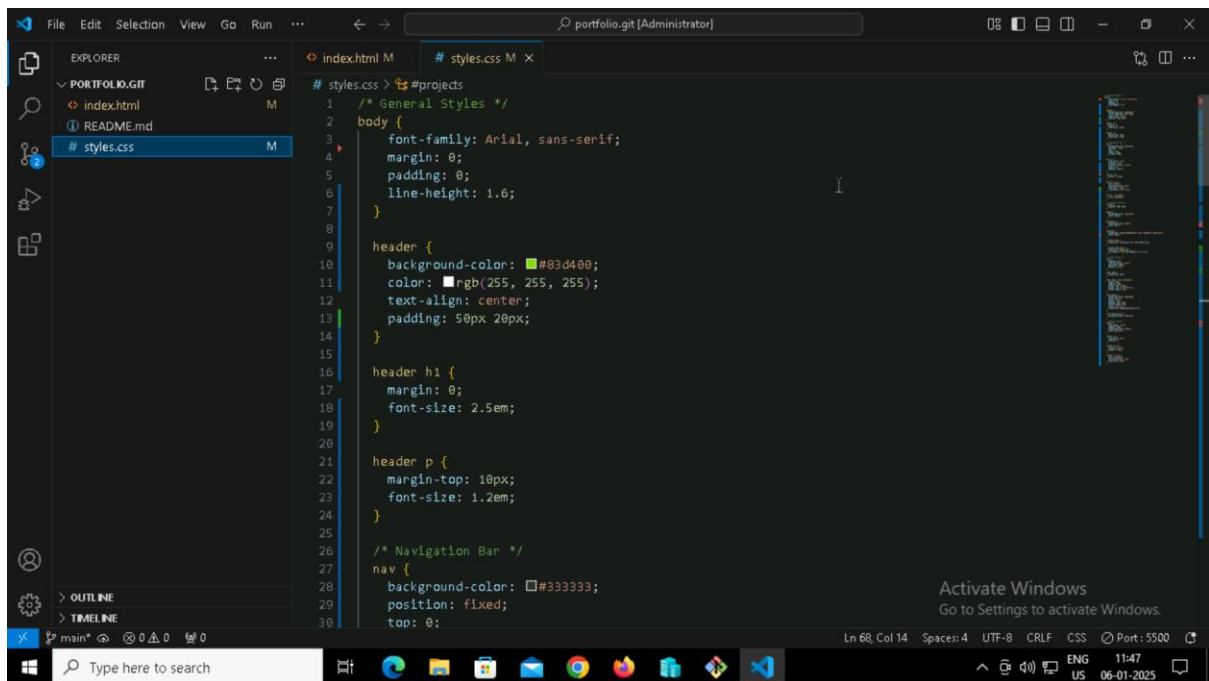
```
<html lang="en">
  <body>
    <section id="contact">
      <form action="https://formspree.io/f/kullabargavaram@gmail.com" method="POST">
        <input type="text" id="name" name="name" required>
        <label for="email">Email:</label>
        <input type="email" id="email" name="email" required>
        <label for="message">Message:</label>
        <textarea id="message" name="message" rows="5" required></textarea>
        <button type="submit">Send Message</button>
      </form>
    </section>
    <footer>
      <p>© 2025 Your Name. All rights reserved.</p>
      <ul class="social-links">
        <li><a href="https://github.com/Bhargavkulla" target="_blank">GitHub</a></li>
        <li><a href="https://linkedin.com/in/kulla-bhargava-ram-537007256" target="_blank">LinkedIn</a></li>
      </ul>
    </footer>
  </body>
</html>
```

The status bar at the bottom indicates 'Ln 8, Col 8', 'Spaces: 4', 'UTF-8', 'CRLF', 'HTML', and 'Port: 5500'. An 'Activate Windows' watermark is visible in the bottom right corner.

3. Styled the website using css

- Created the style.css file to add styles for the webpage.
- Styled the header, sections, project List, and Footer for a professional look.

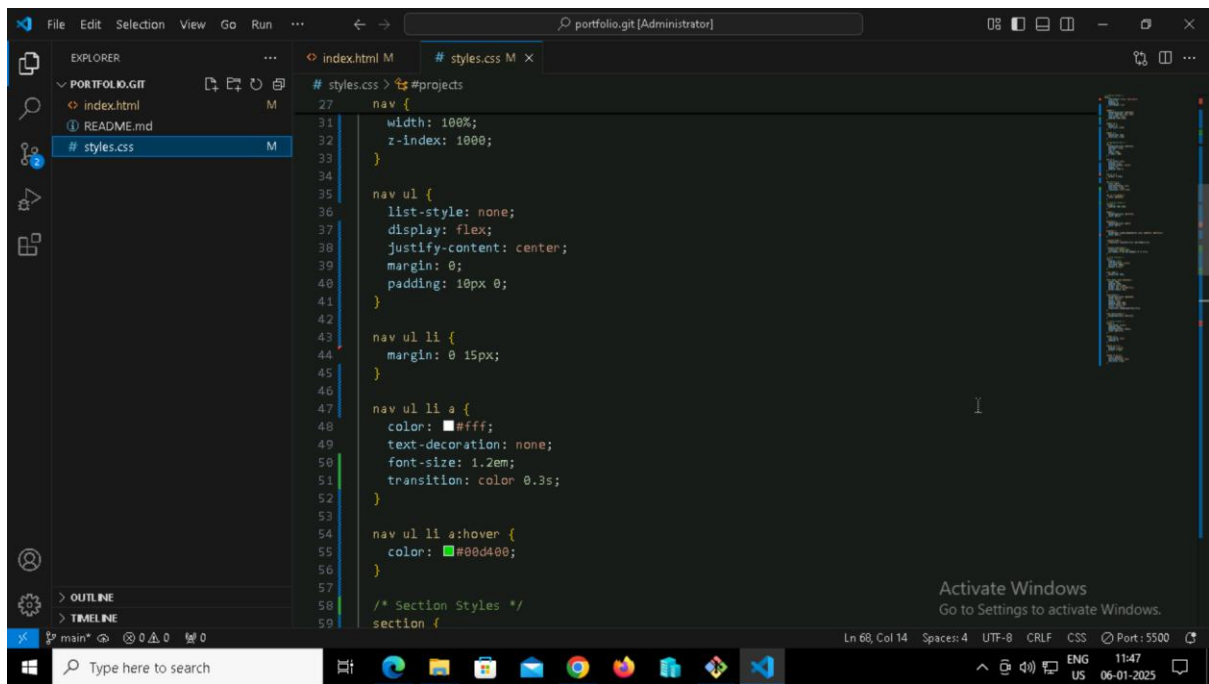
Styles.css



This screenshot shows the initial content of the `styles.css` file in Visual Studio Code. The Explorer panel on the left shows the project structure with `index.html` and `styles.css` selected. The main editor displays the following CSS code:

```
# styles.css > #projects
1  /* General Styles */
2  body {
3      font-family: Arial, sans-serif;
4      margin: 0;
5      padding: 0;
6      line-height: 1.6;
7  }
8
9  header {
10     background-color: #88d400;
11     color: rgb(255, 255, 255);
12     text-align: center;
13     padding: 50px 20px;
14 }
15
16 header h1 {
17     margin: 0;
18     font-size: 2.5em;
19 }
20
21 header p {
22     margin-top: 10px;
23     font-size: 1.2em;
24 }
25
26 /* Navigation Bar */
27 nav {
28     background-color: #333333;
29     position: fixed;
30     top: 0;
```

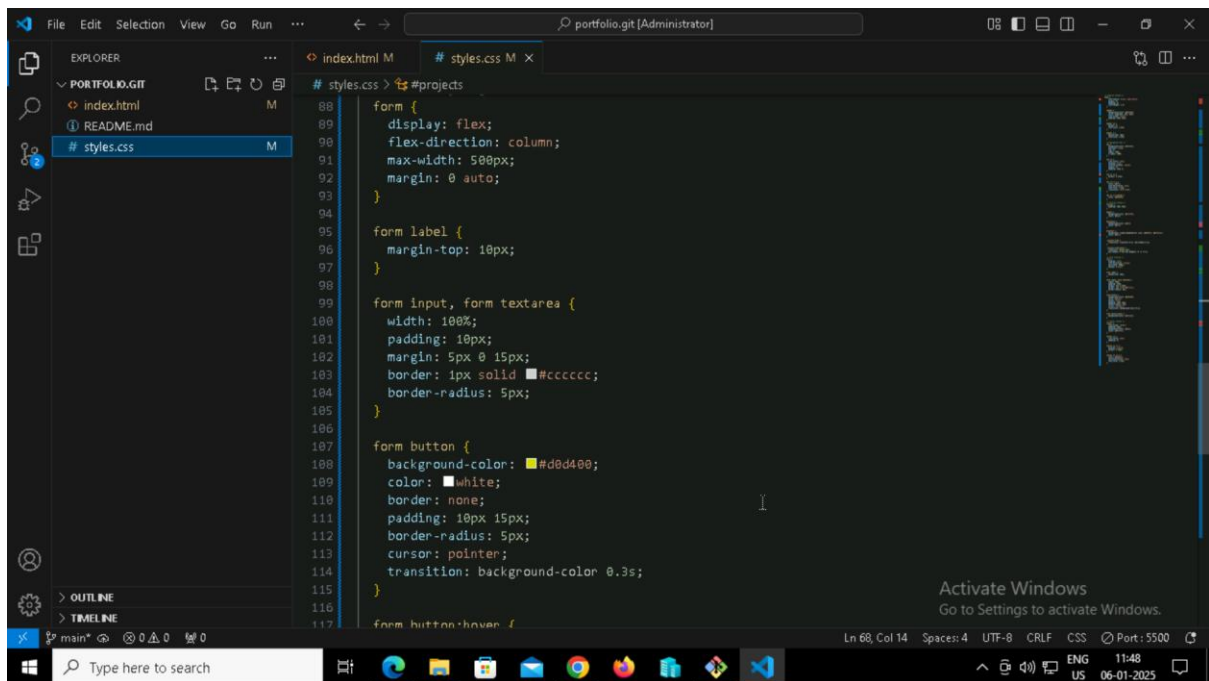
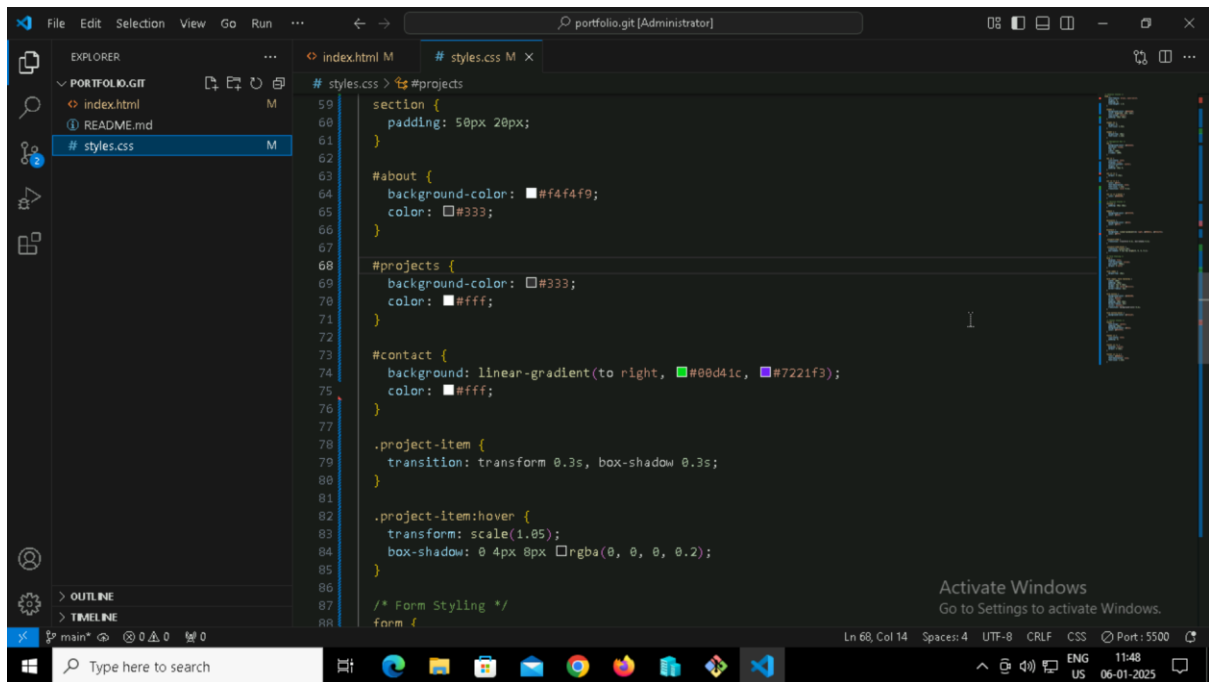
The status bar at the bottom indicates the cursor is at line 60, column 14. A Windows activation watermark is visible in the bottom right corner.

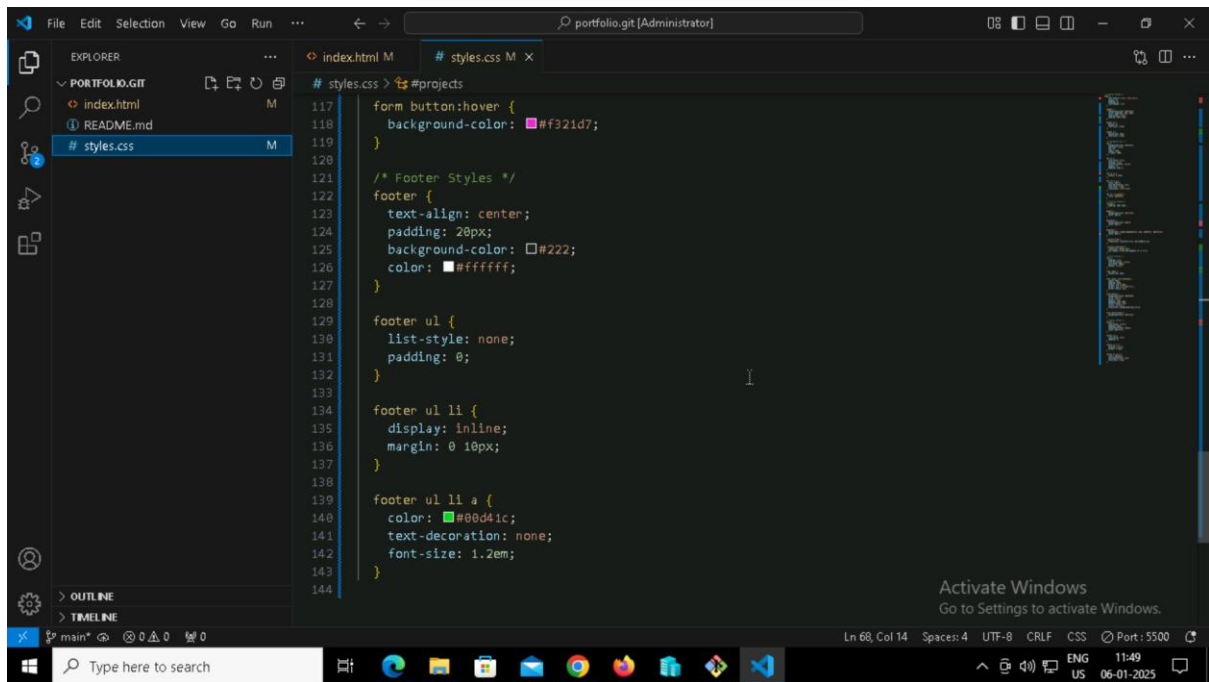


This screenshot shows the continuation of the `styles.css` file content in Visual Studio Code. The Explorer panel remains the same. The main editor displays the following CSS code, continuing from the previous screenshot:

```
27     nav {
31         width: 100%;
32         z-index: 1000;
33     }
34
35     nav ul {
36         list-style: none;
37         display: flex;
38         justify-content: center;
39         margin: 0;
40         padding: 10px 0;
41     }
42
43     nav ul li {
44         margin: 0 15px;
45     }
46
47     nav ul li a {
48         color: #fff;
49         text-decoration: none;
50         font-size: 1.2em;
51         transition: color 0.3s;
52     }
53
54     nav ul li a:hover {
55         color: #88d400;
56     }
57
58 /* Section Styles */
59 section {
```

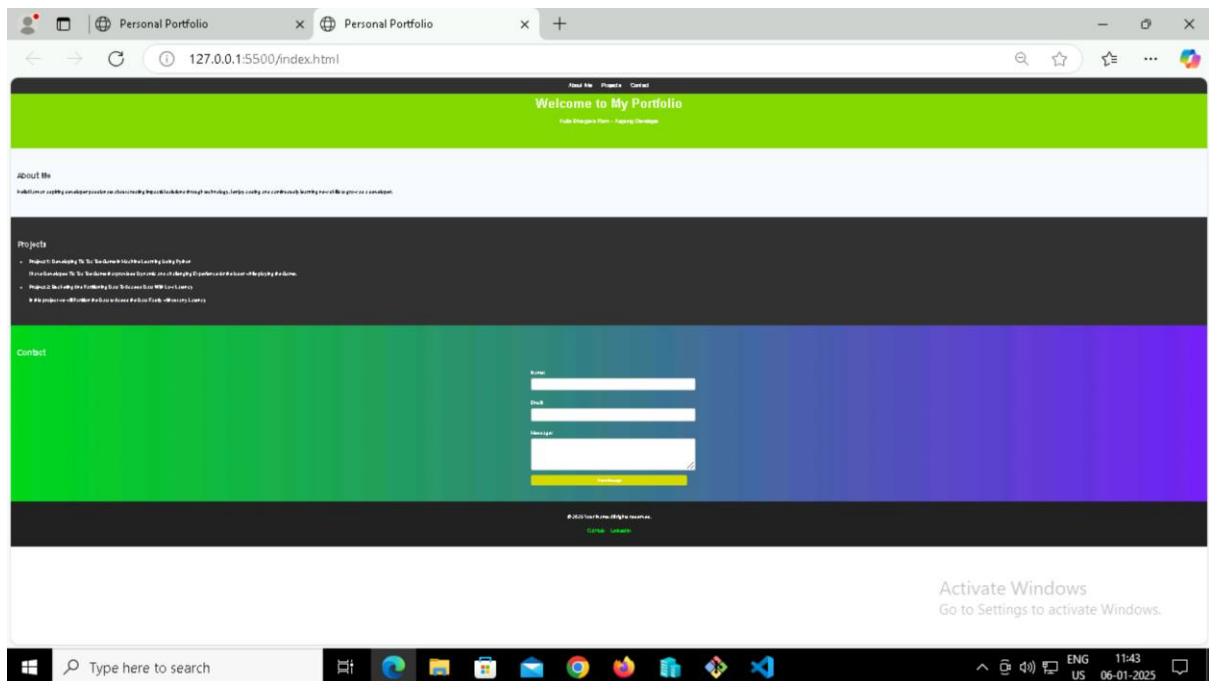
The status bar at the bottom indicates the cursor is at line 60, column 14. A Windows activation watermark is visible in the bottom right corner.





4. Previewed the Website Locally

- Opened the index.html file in a browser using VSCode's Live Server to check how it looks.
- Ensured the layout and styling matched the design plan.



5. Initialized a Git Repository

- Opened the project folder in Git Bash.
- Ran the following command to initialize a Git repository:

```
git init
```

6. Added and Committed Files

- Staged all files using:

```
git add
```

- Committed the changes with an appropriate message:

```
git commit -m "files added"
```

```
Administrator@23372bc849b55ff MINGW64 ~/desktop/portfolio.git (main)
$ git init
Initialized empty Git repository in C:/Users/Administrator/Desktop/portfolio.git/.git/

Administrator@23372bc849b55ff MINGW64 ~/desktop/portfolio.git (master)
$ git remote add origin https://github.com/Bhargavkulla/Bhargavkulla.github.io

Administrator@23372bc849b55ff MINGW64 ~/desktop/portfolio.git (master)
$ git config --list
diff.astextplain.textconv=astextplain
filter.lfs.clean=git-lfs clean -- %f
filter.lfs.smudge=git-lfs smudge -- %f
filter.lfs.process=git-lfs filter-process
filter.lfs.required=true
http.sslbackend=openssl
http.sslcainfo=C:/Program Files/Git/mingw64/etc/ssl/certs/ca-bundle.crt
core.autocrlf=true
core.fscache=true
core.symlinks=false
pull.rebase=false
credential.helper=manager
credential.https://dev.azure.com.usehttppath=true
init.defaultbranch=master
user.email=kullabhargavaram@gmail.com
user.name=Bhargavkulla
core.repositoryformatversion=0
core.filemode=false
core.bare=false
core.logallrefupdates=true
core.symlinks=false
core.ignorecase=true
remote.origin.url=https://github.com/Bhargavkulla/Bhargavkulla.github.io
remote.origin.fetch=+refs/heads/*:refs/remotes/origin/*

Administrator@23372bc849b55ff MINGW64 ~/desktop/portfolio.git (master)
$

Administrator@23372bc849b55ff MINGW64 ~/desktop/portfolio.git (master)
$ ls
index.html  styles.css
```

```

Administrator@23372bc849b55ff MINGW64 ~/desktop/portfolio.git (master)
$ git pull origin main
From https://github.com/Bhargavkulla/Bhargavkulla.github.io
* branch          main          -> FETCH_HEAD

Administrator@23372bc849b55ff MINGW64 ~/desktop/portfolio.git (master)
$

Administrator@23372bc849b55ff MINGW64 ~/desktop/portfolio.git (master)
$ ls
README.md  index.html  styles.css

Administrator@23372bc849b55ff MINGW64 ~/desktop/portfolio.git (master)
$ git add .

Administrator@23372bc849b55ff MINGW64 ~/desktop/portfolio.git (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   index.html
        new file:   styles.css

Administrator@23372bc849b55ff MINGW64 ~/desktop/portfolio.git (master)
$ git commit -m "files added"
[master c49a5b9] files added
 2 files changed, 162 insertions(+)
 create mode 100644 index.html
 create mode 100644 styles.css

Administrator@23372bc849b55ff MINGW64 ~/desktop/portfolio.git (master)
$ git push origin main
error: src refspec main does not match any
error: failed to push some refs to 'https://github.com/Bhargavkulla/Bhargavkulla.github.io'

Administrator@23372bc849b55ff MINGW64 ~/desktop/portfolio.git (master)
$ git branch -m master main

Administrator@23372bc849b55ff MINGW64 ~/desktop/portfolio.git (main)
$ git push origin main
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 4 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 1.54 KiB | 787.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/Bhargavkulla/Bhargavkulla.github.io
    927484d..c49a5b9  main -> main

```

7. Created a GitHub Repository

- Created a new repository on GitHub named personal-portfolio.

- Copied the repository URL.

8. Linked Local Repository to GitHub

- Linked the local repository to GitHub using:

`git remote add origin https://github.com/Bhargavkulla/Bhargavkulla.github.io`

- Pushed the changes to GitHub:

`git push origin main`

The screenshot shows the GitHub web interface for the repository `Bhargavkulla / Bhargavkulla.github.io`. The repository is public and has 1 branch (main) and 0 tags. The commit history shows 2 commits. The files listed are `README.md`, `index.html`, and `styles.css`. The README file is selected, showing the content `Bhargavkulla.github.io`. The right sidebar shows the repository's activity, including 0 stars, 1 watching, and 0 forks. The Releases section shows no releases published.

github.com/Bhargavkulla/Bhargavkulla.github.io

Bhargavkulla / Bhargavkulla.github.io

Type to search

Code Issues Pull requests Actions Projects Wiki Security Insights Settings

Bhargavkulla.github.io Public

Pin Unwatch 1 Fork 0 Star 0

main 1 Branch 0 Tags

Go to file Add file Code

About

No description, website, or topics provided.

Readme Activity 0 stars 1 watching 0 forks

Releases

No releases published

Create a new release

Activate Windows

Go to Settings to activate Windows.

Packages

