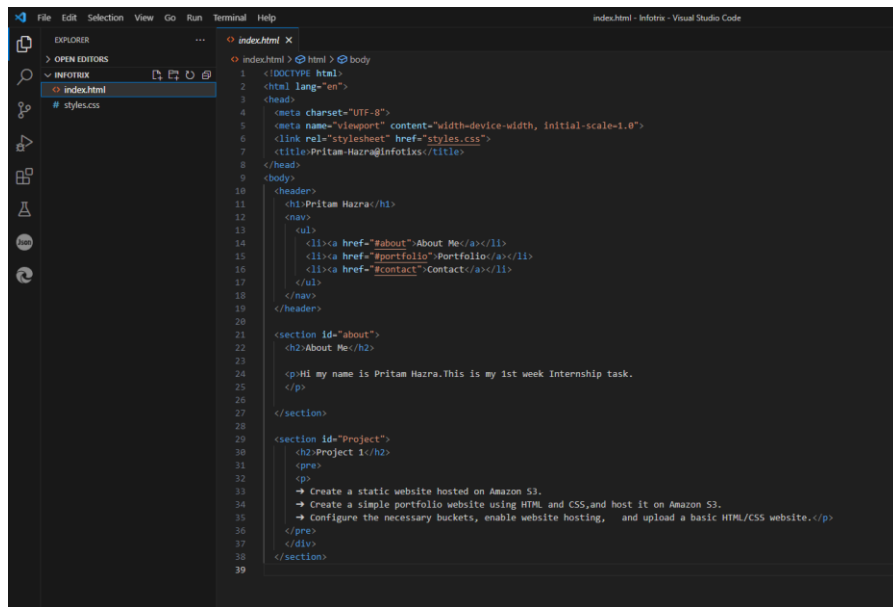


1st week task report

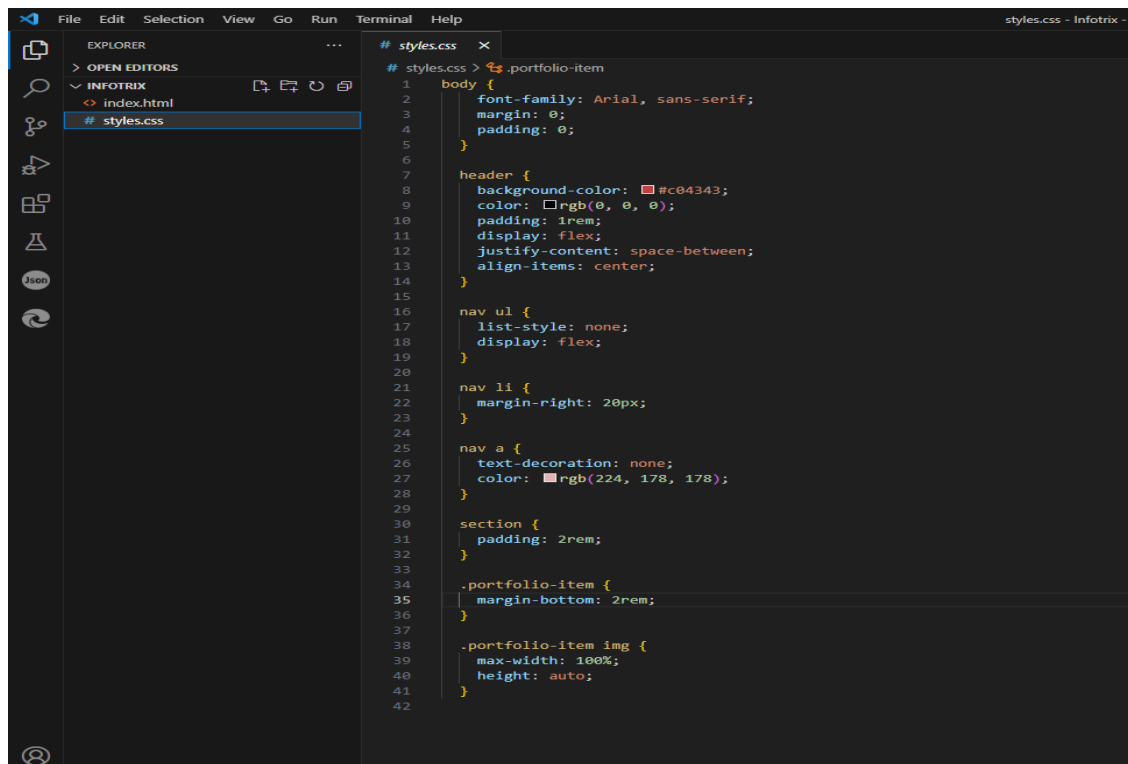
By – PRITAM HAZRA

- Step 1 : At first I write the HTML codes and CSS codes in Visual Studio Code.



```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <meta charset="UTF-8">
5 <meta name="viewport" content="width=device-width, initial-scale=1.0">
6 <link rel="stylesheet" href="styles.css">
7 <title>Pritam Hazra@infotrix</title>
8 </head>
9 <body>
10 <header>
11 <h1>Pritam Hazra</h1>
12 <nav>
13 <ul>
14 <li><a href="#about">About Me</a></li>
15 <li><a href="#portfolio">Portfolio</a></li>
16 <li><a href="#contact">Contact</a></li>
17 </ul>
18 </nav>
19 </header>
20
21 <section id="about">
22 <h2>About Me</h2>
23
24 <p>Hi my name is Pritam Hazra.This is my 1st week Internship task.
25 </p>
26 </section>
27
28 <section id="Project">
29 <h2>Project 1</h2>
30 <pre>
31 <p>
32 → Create a static website hosted on Amazon S3,
33 → Create a simple portfolio website using HTML and CSS, and host it on Amazon S3.
34 → Configure the necessary buckets, enable website hosting, and upload a basic HTML/CSS website.</p>
35 </pre>
36 </div>
37 </section>
38
```

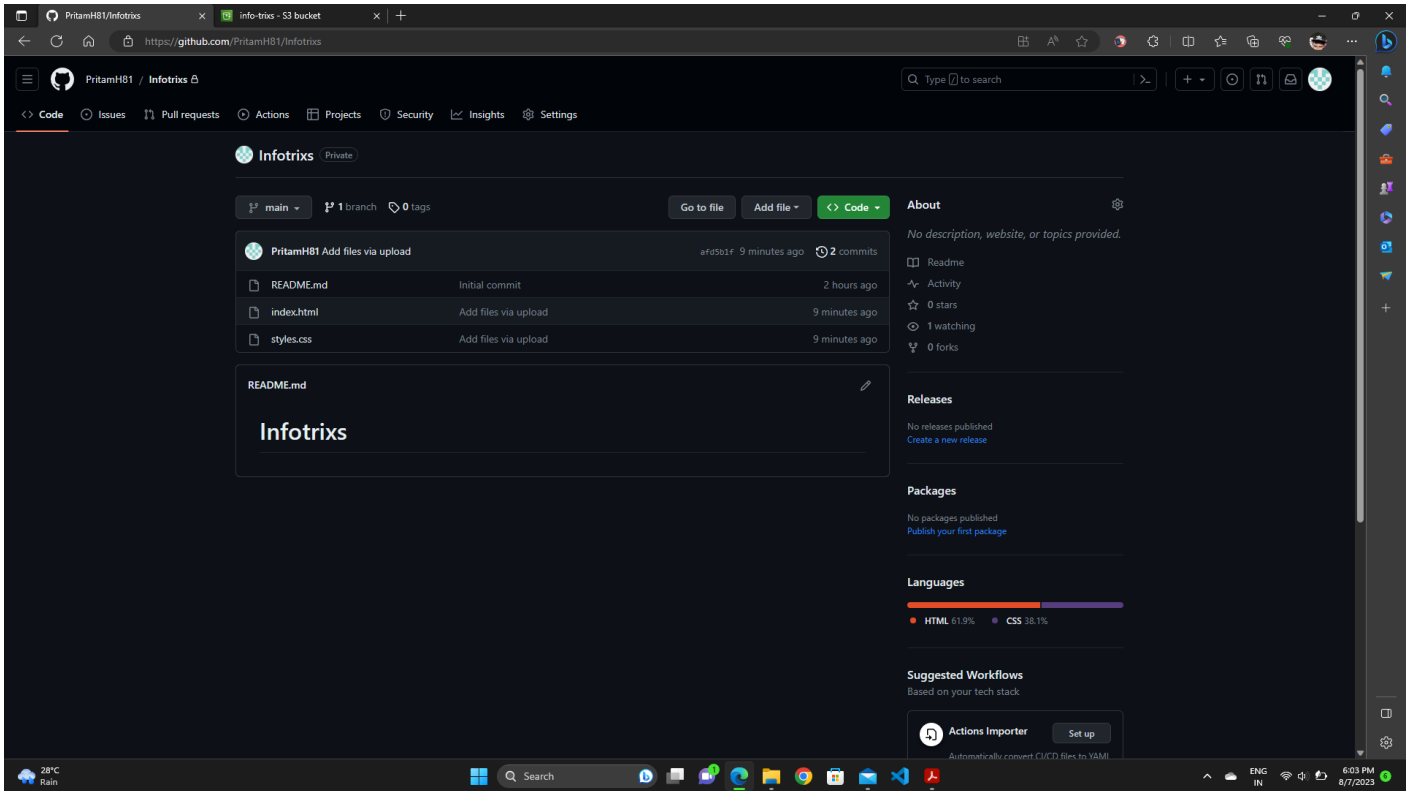
HTML codes



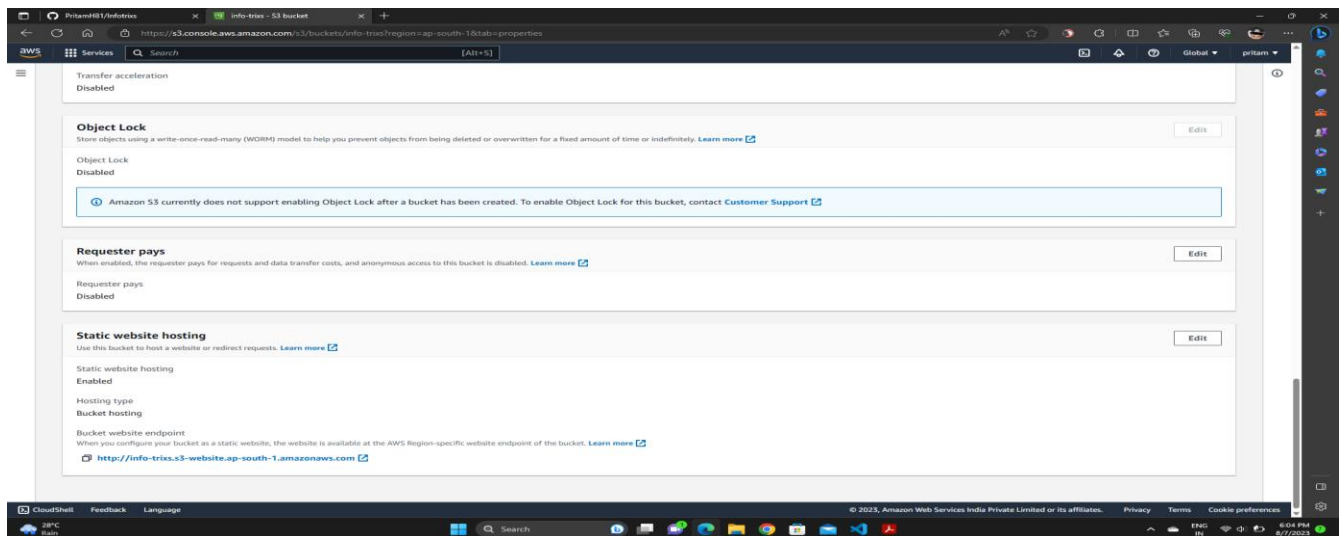
```
1 body {
2   font-family: Arial, sans-serif;
3   margin: 0;
4   padding: 0;
5 }
6
7 header {
8   background-color: #043433;
9   color: rgb(0, 0, 0);
10  padding: 1rem;
11  display: flex;
12  justify-content: space-between;
13  align-items: center;
14 }
15
16 nav ul {
17   list-style: none;
18   display: flex;
19 }
20
21 nav li {
22   margin-right: 20px;
23 }
24
25 nav a {
26   text-decoration: none;
27   color: rgb(224, 178, 178);
28 }
29
30 section {
31   padding: 2rem;
32 }
33
34 .portfolio-item {
35   margin-bottom: 2rem;
36 }
37
38 .portfolio-item img {
39   max-width: 100%;
40   height: auto;
41 }
42
```

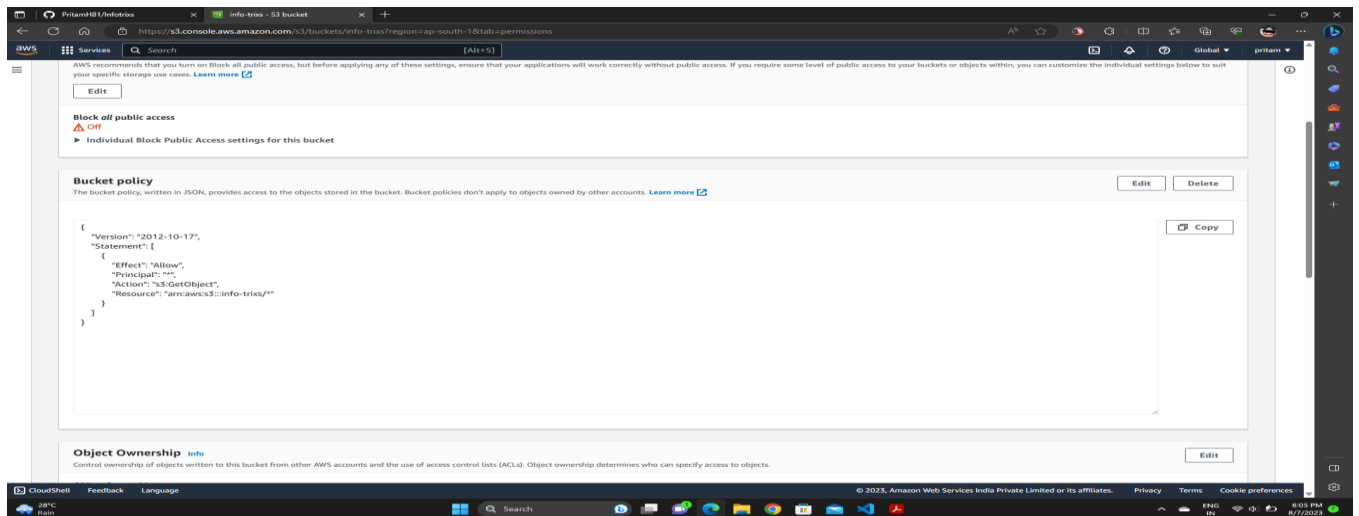
CSS codes

- Step 2: Creating GitHub Repositories and upload the Files



Step 3: Set up a S3 bucket in AWS Console and upload the files into it and make changes in bucket policy and enable Static website hosting.





- Step 4: Click the static website link that is given by AWS S3 and the static website starts..

Link - <http://info-trixs.s3-website.ap-south-1.amazonaws.com>

