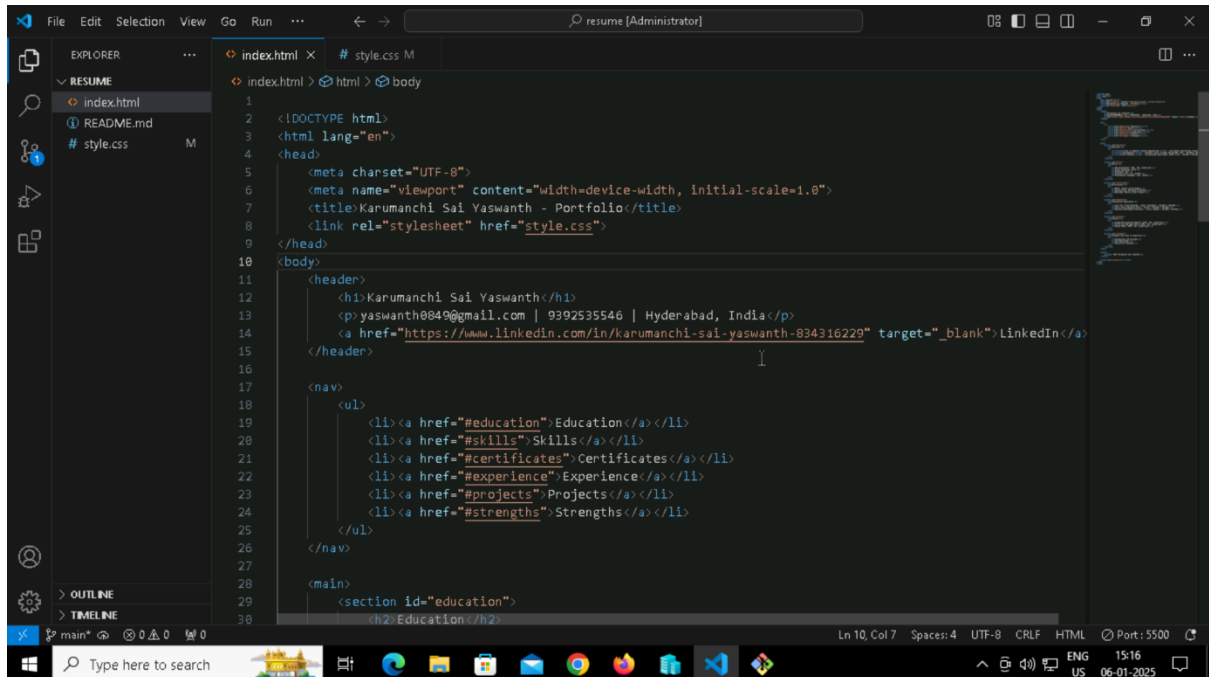


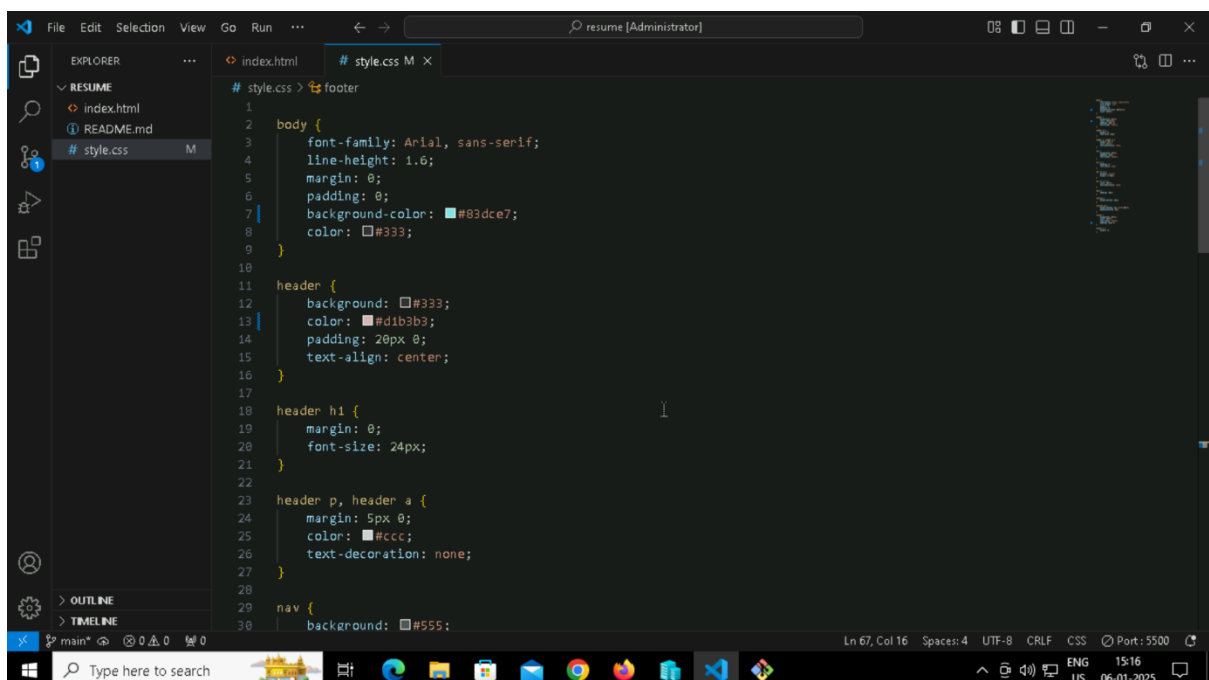
# PROJECT -1

Sai Yaswanth Karumanchi

EMP ID: 289236



```
1
2 <!DOCTYPE html>
3 <html lang="en">
4 <head>
5   <meta charset="UTF-8">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
7   <title>Karumanchi Sai Yaswanth - Portfolio</title>
8   <link rel="stylesheet" href="style.css">
9 </head>
10 <body>
11   <header>
12     <h1>Karumanchi Sai Yaswanth</h1>
13     <p>yaswanth0849@gmail.com | 9392535546 | Hyderabad, India</p>
14     <a href="https://www.linkedin.com/in/karumanchi-sai-yaswanth-834316229" target="_blank">LinkedIn</a>
15   </header>
16
17   <nav>
18     <ul>
19       <li><a href="#education">Education</a></li>
20       <li><a href="#skills">Skills</a></li>
21       <li><a href="#certificates">Certificates</a></li>
22       <li><a href="#experience">Experience</a></li>
23       <li><a href="#projects">Projects</a></li>
24       <li><a href="#strengths">Strengths</a></li>
25     </ul>
26   </nav>
27
28   <main>
29     <section id="education">
30       <h2>Education</h2>
```



```
1
2 body {
3   font-family: Arial, sans-serif;
4   line-height: 1.6;
5   margin: 0;
6   padding: 0;
7   background-color: #83dce7;
8   color: #333;
9 }
10
11 header {
12   background: #333;
13   color: #d1b3b3;
14   padding: 20px 0;
15   text-align: center;
16 }
17
18 header h1 {
19   margin: 0;
20   font-size: 24px;
21 }
22
23 header p, header a {
24   margin: 5px 0;
25   color: #ccc;
26   text-decoration: none;
27 }
28
29 nav {
30   background: #555;
```

## Step 1:

- 1.Installed and Opened Visual Studio Code (VSCode)
- 2.Create a new folder named RESUME.
- 3.Inside this folder, create two files:
  - `index.html` for HTML code.
  - `style.css` for CSS styles.
4. In `index.html`, write the structure of your portfolio.
5. In `style.css`, add styles for the HTML elements.
6. below is the provided code.

## HTML CODE :(index.html)

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Karumanchi Sai Yaswanth - Portfolio</title>
  <link rel="stylesheet" href="style.css">
</head>
<body>
  <header>
    <h1>Karumanchi Sai Yaswanth</h1>
    <p>yaswanth0849@gmail.com | 9392535546 | Hyderabad, India</p>
```

[LinkedIn](https://www.linkedin.com/in/karumanchi-sai-yaswanth-834316229)

</header>

<nav>

<ul>

<li><a href="#education">Education</a></li>

<li><a href="#skills">Skills</a></li>

<li><a href="#certificates">Certificates</a></li>

<li><a href="#experience">Experience</a></li>

<li><a href="#projects">Projects</a></li>

<li><a href="#strengths">Strengths</a></li>

</ul>

</nav>

<main>

<section id="education">

<h2>Education</h2>

<ul>

<li><strong>B.Tech in Computer Science Engineering</strong> - Guru Nanak Institutions  
Technical Campus (CGPA: 8.34) | 04/2020 – 04/2024</li>

<li><strong>Intermediate</strong> - Narayana Junior College (Percentage: 93%) | 05/2018 –  
05/2020</li>

<li><strong>Xth Standard</strong> - Srichaitanya High School (CGPA: 9.73) | 04/2017 –  
04/2018</li>

</ul>

</section>

<section id="skills">

<h2>Skills</h2>

<ul>

<li>Web Development: HTML, CSS, JavaScript</li>

- <li>Cloud Computing: Azure</li>
- <li>Databases: SQL</li>
- <li>Software Tools: Git, GitHub</li>
- <li>Programming Languages: Java, Python</li>

</ul>

</section>

<section id="certificates">

## <h2>Certificates</h2>

- <li>NPTEL: Python (Elite Badge)</li>
- <li>Brainovision: Workshop on DevTown</li>
- <li>Bootcamp: Netflix Clone Project</li>

</ul>

</section>

<section id="experience">

## <h2>Professional Experience</h2>

- <li>Java Full Stack Developer - Wipro TalentNext | 05/2023 – 09/2023</li>
- <li>Azure Cloud Computing Intern - Verzeo | 04/2022 – 06/2022</li>
- <li>Business Development Associate - Corizo Company | 02/2024 – 04/2024</li>

</ul>

</section>

<section id="projects">

## <h2>Projects</h2>

- <li>Integrated Corporate Website (HTML, CSS, JavaScript)</li>
- <li>To-Do List Web Application (HTML, CSS, JavaScript)</li>
- <li>Resume Maker (HTML, CSS, JavaScript)</li>

```
        </ul>
    </section>

    <section id="strengths">
        <h2>Strengths and Areas of Expertise</h2>
        <ul>
            <li>Hardworking and Focused</li>
            <li>Self-Motivated</li>
            <li>Innovative Thinking</li>
        </ul>
    </section>
</main>

<footer>
    <p>&copy; 2025 Karumanchi Sai Yaswanth</p>
</footer>

<script src="script.js"></script>
</body>
</html>
```

## CSS CODE :

```
body {
    font-family: Arial, sans-serif;
    line-height: 1.6;
    margin: 0;
    padding: 0;
    background-color: #f4f4f4;
    color: #333;
}
```

```
header {  
    background: #333;  
    color: #fff;  
    padding: 20px 0;  
    text-align: center;  
}
```

```
header h1 {  
    margin: 0;  
    font-size: 24px;  
}
```

```
header p, header a {  
    margin: 5px 0;  
    color: #ccc;  
    text-decoration: none;  
}
```

```
nav {  
    background: #555;  
    padding: 10px;  
    text-align: center;  
}
```

```
nav ul {  
    padding: 0;  
    list-style: none;  
}
```

```
nav ul li {  
    display: inline;  
    margin: 0 10px;  
}
```

```
nav ul li a {  
    color: #fff;  
    text-decoration: none;  
}
```

```
main {  
    padding: 20px;  
}
```

```
section {  
    margin-bottom: 20px;  
}
```

```
section h2 {  
    border-bottom: 2px solid #333;  
    padding-bottom: 5px;  
}
```

```
footer {  
    background: #333;  
    color: #fff;  
    text-align: center;  
    padding: 10px 0;  
}
```

```
footer p {  
    margin: 0;  
}
```

## STEP 2:

### 1. Initialize Git and Upload to GitHub

- **Open Git Bash:**
  - Navigate to your project directory using `CD` command:

### 2. Initialize Git Repository

Run the following command to initialize Git in your project :

\* `Git init`

### 3. Stage and Commit Files:

- Stage all files using:

\* `Git add .`

### 4. Commit the changes with a message:

\* `git commit -m "Initial commit with resume portfolio"`

### 5. Link to GitHub Repository:

- Create a repository on GitHub (e.g., `portfolio-website`).
- In Git Bash, add the remote repository .

\*`git remote add origin https://github.com/your-username/portfolio-website.git`

### 6. Push Files to GitHub:

- Push the committed files to GitHub .

\*`git push -u origin main`



```
MINGW64/c/Users/Administrator/Desktop/resume
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (master)
$ ls
demo4/ index.html style.css
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (master)
$ git remote add origin https://github.com/aHO-STS/hello-world.git
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (master)
$ git add .
error: 'demo4/' does not have a commit checked out
fatal: adding files failed
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (master)
$ git pull origin main
remote: Enumerating objects: 7, done.
remote: Counting objects: 100% (7/7), done.
remote: Compressing objects: 100% (5/5), done.
remote: Total 7 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
Unpacking objects: 100% (7/7), 2.83 KiB | 81.00 KiB/s, done.
From https://github.com/aHO-STS/hello-world
* branch      main       -> FETCH_HEAD
* [new branch] main       -> origin/main
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (master)
$ git add .
error: 'demo4/' does not have a commit checked out
fatal: adding files failed
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (master)
$ ls
README.md demo4/ index.html style.css
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (master)
$ rm demo4/ -r
rm: remove write-protected regular file 'demo4/.git/objects/4b/825dc642cb6eb9a060e54bf8d69288fbee4904'? y
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (master)
$ ls
README.md index.html style.css
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (master)
$ git add .
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (master)
$ git status
```

```
MINGW64/c/Users/Administrator/Desktop/resume
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (master)
$ git add .
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   index.html
        new file:   style.css
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (master)
$ git commit -m "change"
[master c46500c] change
2 files changed, 164 insertions(+)
create mode 100644 index.html
create mode 100644 style.css
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (master)
$ git push origin main
error: src refspec main does not match any
error: failed to push some refs to 'https://github.com/aHO-STS/hello-world.git'
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (master)
$ git branch -m master main
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (main)
$ git push origin main
error: src refspec main does not match any
error: failed to push some refs to 'https://github.com/aHO-STS/hello-world.git'
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (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), 1.76 KiB | 1.76 MiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/aHO-STS/hello-world.git
0435082..c46500c main -> main
Administrator@3bb36d3d774953e MINGW64 ~/Desktop/resume (main)
$ |
```

## **STEP 3:**

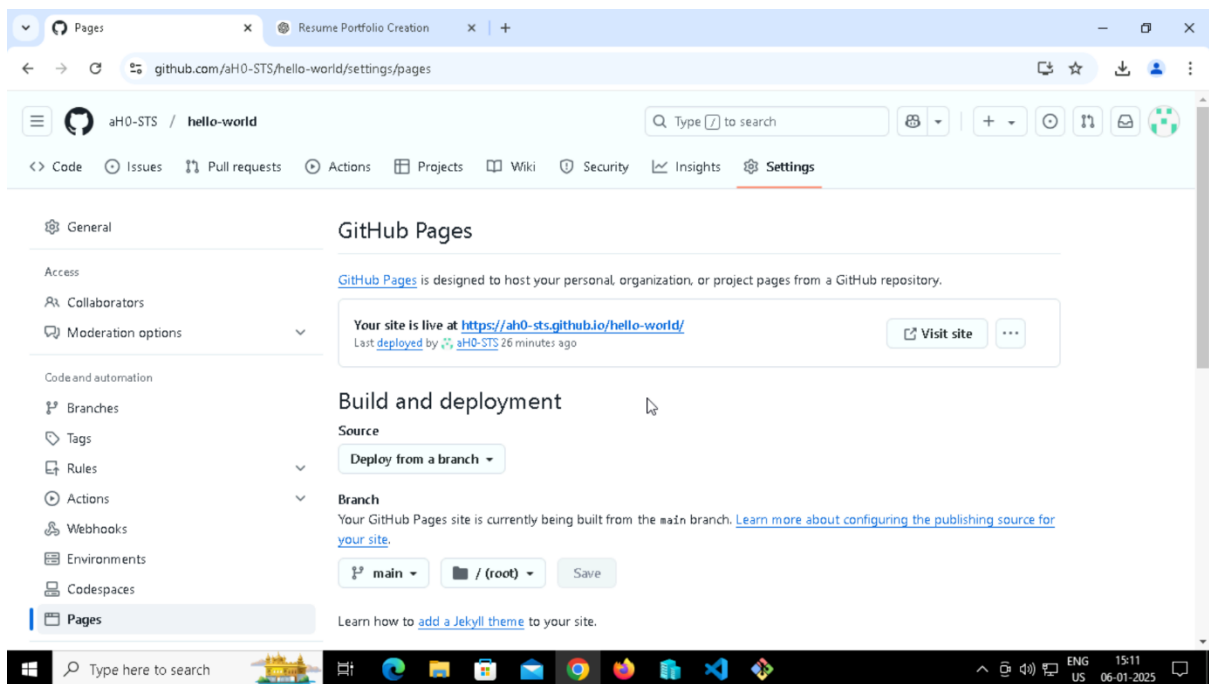
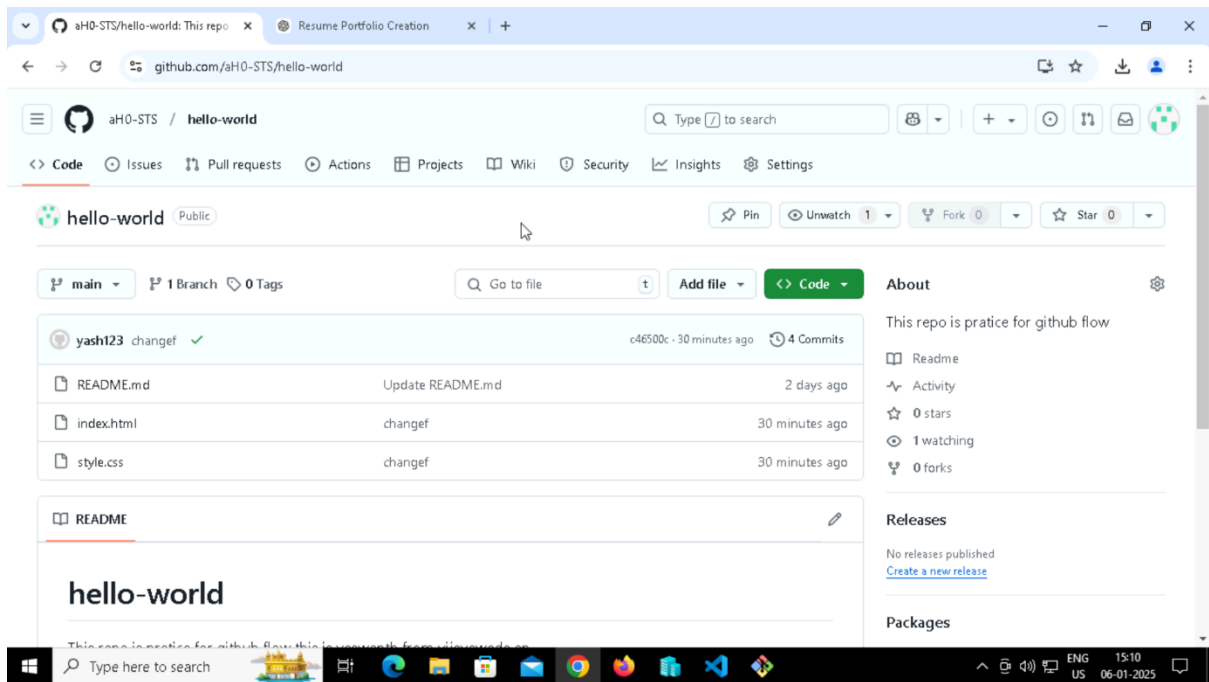
### **Verify Files on GitHub**

- **Refresh the GitHub Repository:**
  - Open your GitHub repository in a web browser.
  - Refresh the page to verify that all your files (index.html, style.css, script.js) are uploaded.

## **STEP 4 :**

### **Configure GitHub Pages**

- **Go to Repository Settings:**
  - In your GitHub repository, click on "Settings."
- **Set Up GitHub Pages:**
  - Scroll down to the "Pages" section.
  - Under "Source," select the branch (main) and folder (root).
  - Click "Save."
  - GitHub will provide a link to your live site.



## STEP 5 :

### Verify Output

- **Access the Live Site:**
  - Open the provided GitHub Pages URL (e.g., <https://your-username.github.io/portfolio-website>).
  - Verify that your resume portfolio is displayed as expected

