Beginner Project 1

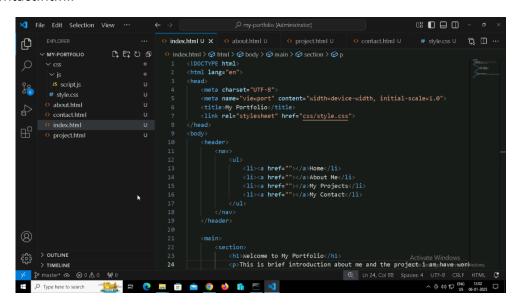
Personal Portfolio Website

Objective: Create a Simple personal website that includes sections like about me, Projects, Contact details

Skills: Basic HTML/CSS/JS using git to tract changes and pushing to GitHub

GitHub Concept: git init, git add, git commit, git push, git clone and setting up github pages.

Step1: Created folder name my-portfolio and inside files index.html, about.html, project.html and contact.html.



Step2: added the HTML, CSS code.

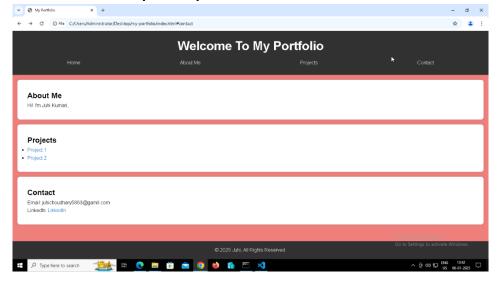
1. Index.html code

2. CSS Code:

```
body {
  font-family: Arial, sans-serif;
  line-height: 1.6;
  margin: 0;
  padding: 0;
  background-color: #f9f9f9;
  color: #333;
/* Header Styles */
header {
  background: #333;
  color: #fff;
  padding: 20px 0;
  text-align: center;
}
header h1 {
  margin: 0;
  font-size: 2.5rem;
nav ul {
  list-style: none;
  padding: 0;
  display: flex;
  justify-content: center;
  margin-top: 10px;
}
nav ul li {
  margin: 0 15px;
}
nav ul li a {
  color: #fff;
  text-decoration: none;
  font-size: 1.1rem;
/* Section Styles */
section \, \{
  padding: 20px;
  margin: 20px auto;
  max-width: 800px;
  background: #fff;
  border-radius: 8px;
  box-shadow: 0 2px 5px rgba(0, 0, 0, 0.1);
}
section h2 {
  font-size: 2rem;
  margin-bottom: 15px;
  text-align: center;
section p, section ul {
```

```
font-size: 1.1rem;
  line-height: 1.8;
  text-align: center;
}
section ul li {
  margin: 10px 0;
}
section ul li a {
  color: #007BFF;
  text-decoration: none;
}
section ul li a:hover {
  text-decoration: underline;
/* Footer Styles */
footer {
  text-align: center;
  padding: 10px;
  background: #333;
  color: #fff;
  margin-top: 20px;
}
```

Step3: Output of Website look like this

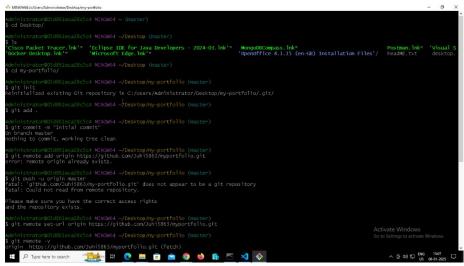


Step4: Open Git bash

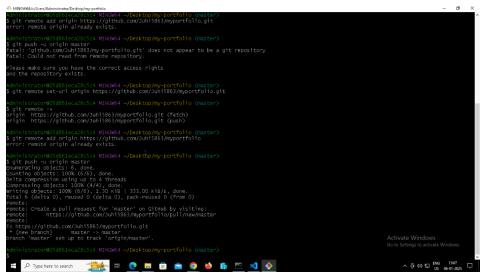
- 1. Cd Dekstop/
- 2. Cd my-portfolio
- 3. Git init
- 4. Git add.
- 5. Git commit -m "initial commit"

- 6. Git remote add origin https://github.com/Juhi5863/my-portfolio
- 7. Git push-u origin master

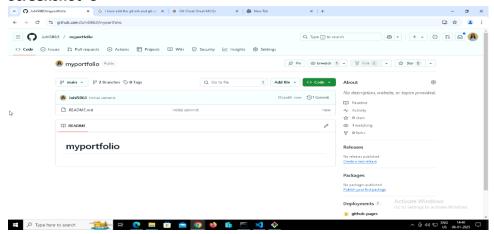
Screenshot - 1



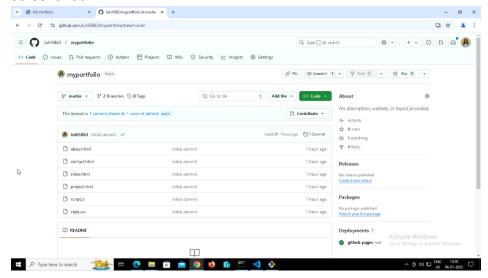
Screenshot -2



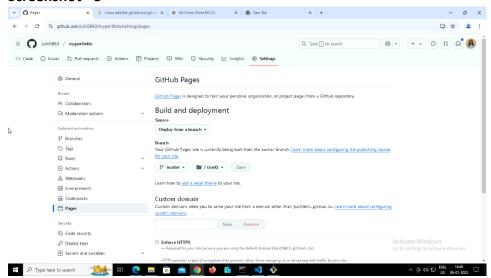
Screenshot- 3



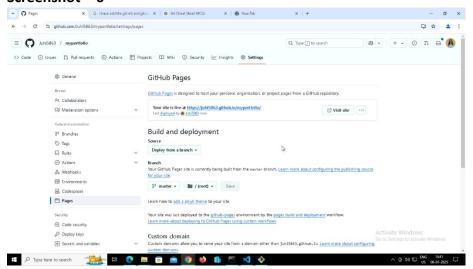
Screenshot – 4



Screenshot - 5



Screenshot – 6



Screenshot – 7

