

# BEGINNER PROJECT 1-PERSONAL PORTFOLIO WEBSITE

Step 1 : Create index.html file

```
index.html X # style.css JS script.js
index.html > html > body > header > h1
2 <html lang="en">
9 <body>
10 <header>
11 <h1>ABDUL SAMIM MONDAL</h1>
12 </header>
13 <section id="about">
14 <h2>About Me</h2>
15 <p>I am a software engineer who works for UST. I have interest in coding and playing footb
16 </section>
17 <section id="projects">
18 <h2>Projects</h2>
19 <div class="project">
20 <h3>Patient Scheduling System using Genetic Algorithm</h3>
21 <p>This scheduling system is used in big hospitals to schedule appointments for patient
22 </div>
23 <div class="project">
24 <h3>Meeting management</h3>
25 <p>Meeting management app was made using android studio. This app helps in scheduling r
26 </div>
27 </section>
28 <section id="contact">
29 <h2>Contact</h2>
30 <p>You can reach me at <a href="mailto:289740@ust.com">289740@ust.com</a></p>
31 </section>
32 <footer>
33 <p>Copyright © 2025 ABDUL SAMIM MONDAL</p>
34 </footer>
35 <script src="script.js"></script>
36 </body>
37 </html>
```

Step 2: create css file

```
# style.css X JS script.js
# style.css > ...
1 /* Basic reset */
2 * {
3   margin: 0;
4   padding: 0;
5   box-sizing: border-box;
6 }
7
8 body {
9   font-family: Arial, sans-serif;
10  background-color: #f4f4f4;
11  color: #333;
12  line-height: 1.6;
13 }
14
15 header {
16   background-color: #333;
17   color: white;
18   padding: 20px 0;
19   text-align: center;
20 }
21
22 section {
23   margin: 20px;
24   padding: 20px;
25   background-color: white;
26   border-radius: 8px;
27   box-shadow: 0 4px 8px rgba(0, 0, 0, 0.1);
28 }
29
30 h1, h2 {
```

# BEGINNER PROJECT 1-PERSONAL PORTFOLIO WEBSITE

```
h1, h2 {  
  margin-bottom: 10px;  
}  
  
.project {  
  margin-bottom: 15px;  
}  
  
footer {  
  text-align: center;  
  padding: 10px;  
  background-color: #333;  
  color: white;  
}
```

Step 3: create javascript file(optional)

```
JS script.js  
  
JS script.js  
1 // You can add interactivity, such as form validation or animations here.  
2 console.log('Welcome to my portfolio!');  
3
```

Step 4: Create a Git repository

The screenshot shows the GitHub interface for a repository named 'personal-portfolio' owned by 'abdulsamimmondal'. The repository is public and has 1 branch (main) and 0 tags. The commit history shows 2 commits. The file list includes README.md, index.html, script.js, and style.css, all added via upload.

File	Commit Message	Time
README.md	Initial commit	3 hours ago
index.html	Add files via upload	1 hour ago
script.js	Add files via upload	1 hour ago
style.css	Add files via upload	1 hour ago

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Step 5: initialize the local git repository

```
Administrator@18cfbe74344a5b9 MINGW64 /d/Portfolio
$ git init
Initialized empty Git repository in D:/Portfolio/.git/
```

Step 6: add the files to the staging area, commit the changes and push them to github.

```
Administrator@9819fd877cfb527 MINGW64 ~/personal-portfolio (main)
$ git commit -m "Add portfolio website"
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Administrator@9819fd877cfb527 MINGW64 ~/personal-portfolio (main)
$ git push -u origin main
branch 'main' set up to track 'origin/main'.
Everything up-to-date


Administrator@9819fd877cfb527 MINGW64 ~/personal-portfolio (main)
$ git add .
git commit -m "Add portfolio website"
git push -u origin main
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean
branch 'main' set up to track 'origin/main'.
Everything up-to-date
```

Step 7: host the website using pages.

## GitHub Pages

[GitHub Pages](#) is designed to host your personal, organization, or project pages from a GitHub repository.

Your site is live at <https://abdulsamimmondal.github.io/personal-portfolio/>  
Last [deployed](#) by  [abdulsamimmondal](#) 1 hour ago

[Visit site](#)




## Build and deployment


Source

Deploy from a branch ▾

Branch

Your GitHub Pages site is currently being built from the main branch. [Learn more about configuring the publishing source for your site.](#)

 main ▾

 / (root) ▾

Save

Learn how to [add a Jekyll theme](#) to your site.

Your site was last deployed to the [github-pages](#) environment by the [pages build and deployment](#) workflow. [Learn more about deploying to GitHub Pages using custom workflows](#)

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## Website snap

