## Deploying a static website to Github Pages

1. The website I chose was

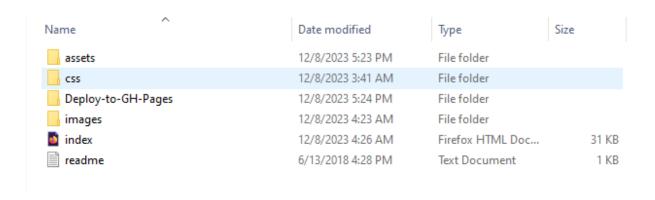
https://www.free-css.com/free-css-templates/page296/carvilla from

https://www.free-css.com/

2. Create a git repository:

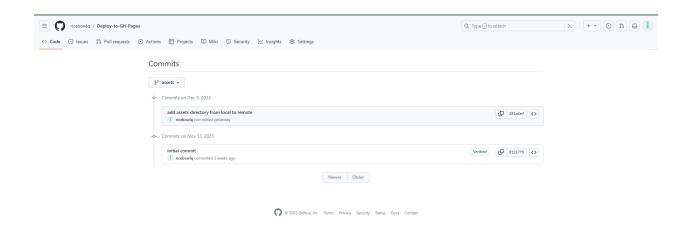
https://github.com/ricebowlg/Deploy-to-GH-Pages

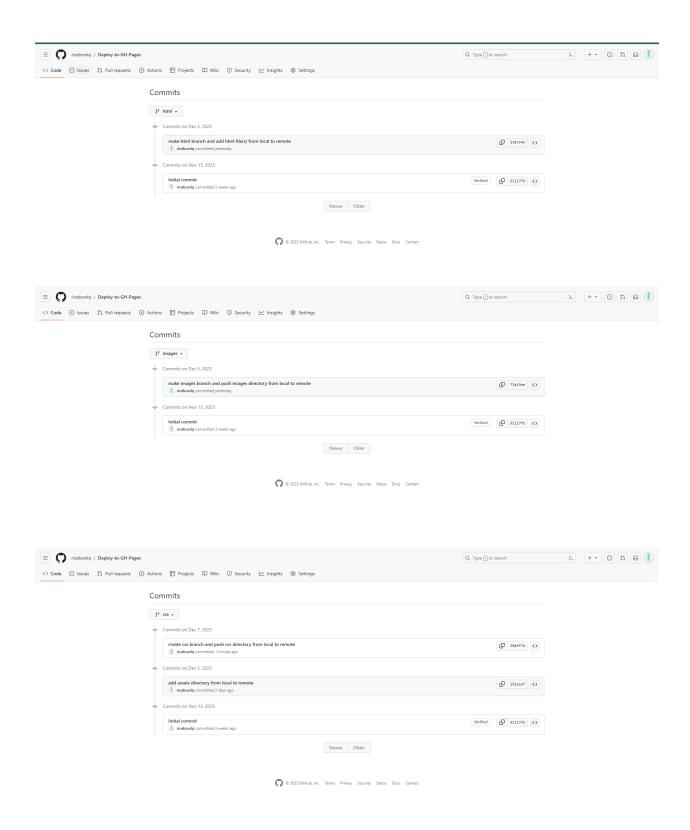
3. Clone the repository into a local machine. All directories and files are shown:



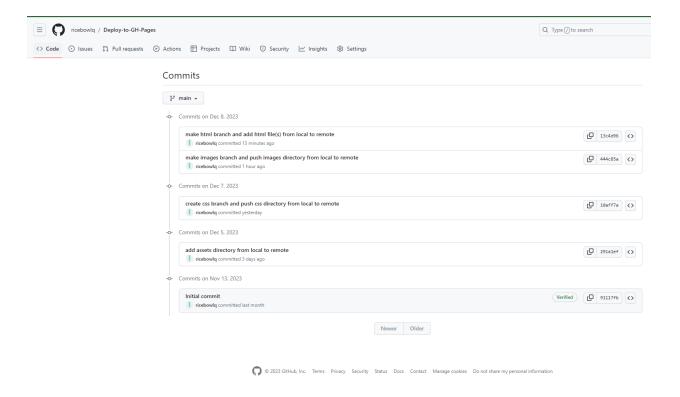
4. Create branches called assets, css, images amd html on remote repository and move each directory and files from local to their respective branches in remote repo.

Each branch's commit history is shown:

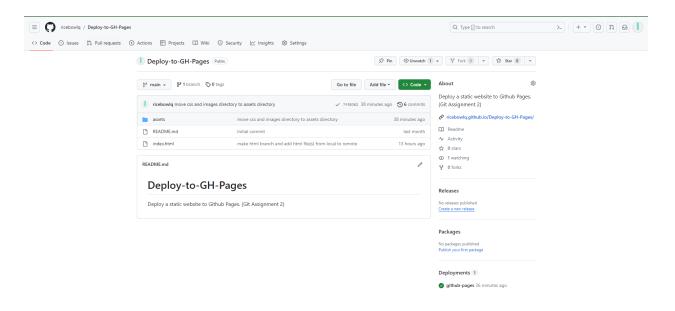


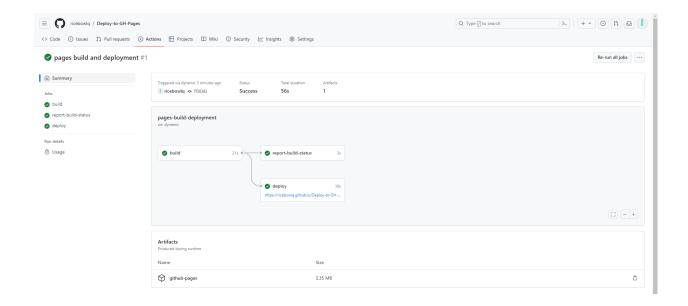


5. After rebasing, we merge each branch to main. Main branch then has the linear commit history shown:



- 6. Delete all branches after successful merge.
- 7. We move css and images directory into assets directory to enable a successful build.
- 8. Deploy the main branch to github pages:





9. Website can be accessed through <a href="https://ricebowlq.github.io/Deploy-to-GH-Pages/">https://ricebowlq.github.io/Deploy-to-GH-Pages/</a>