

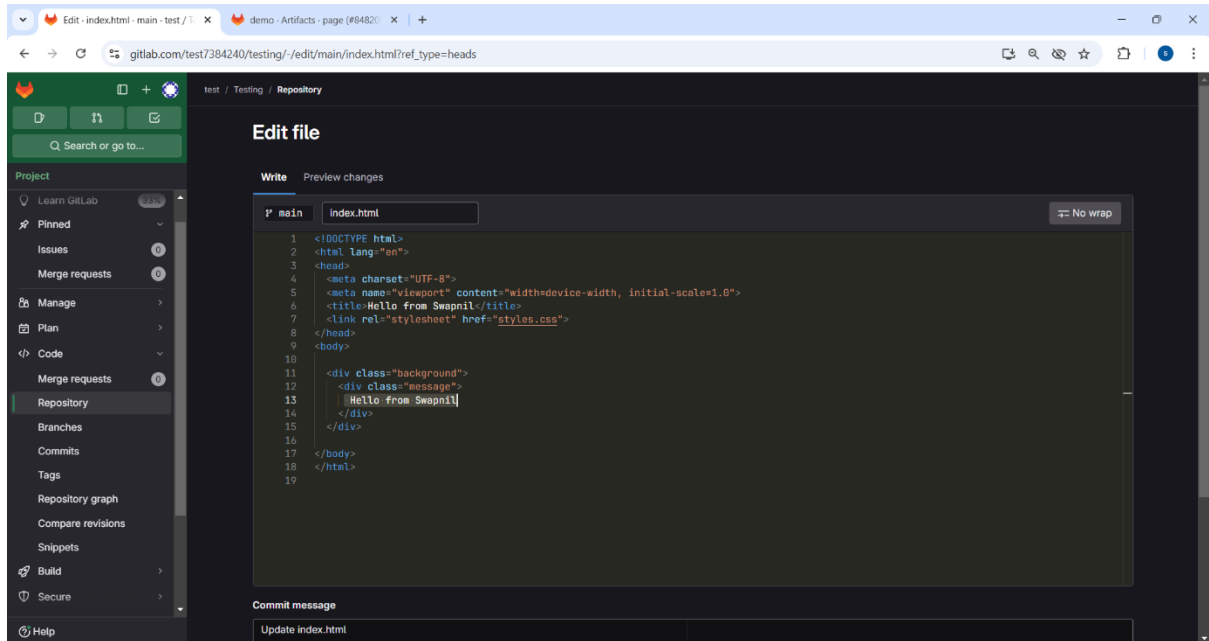


## **Deploy the static Website on the Gitlab**

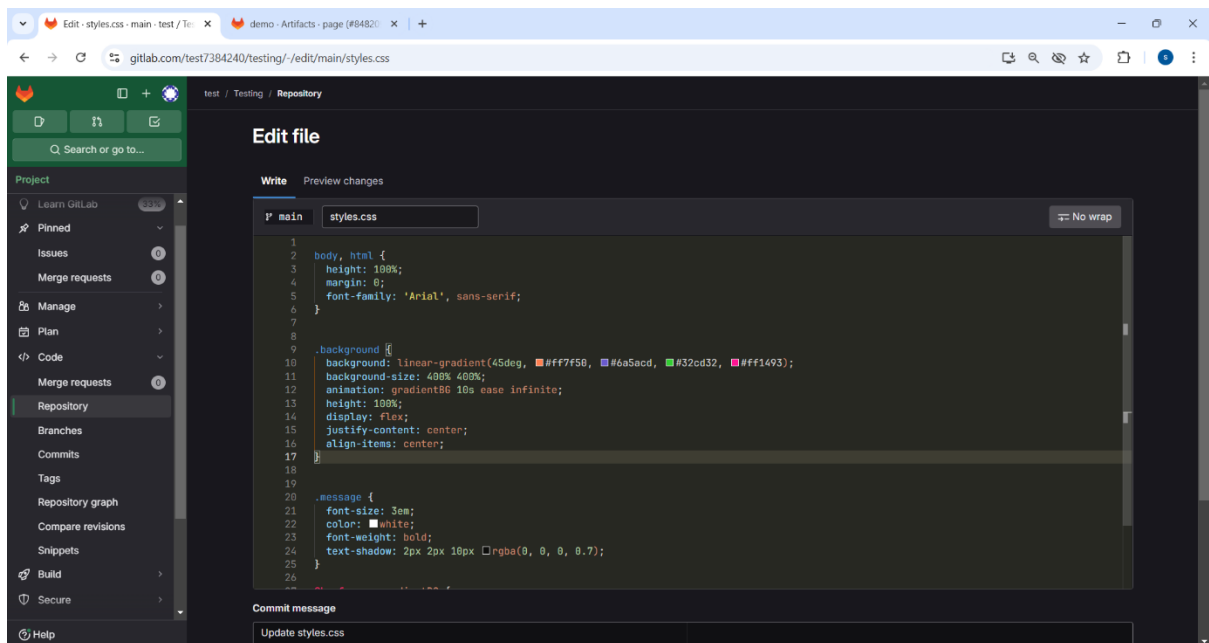
With GitLab Pages, you can publish static websites directly from a repository in GitLab. Use for any personal or business website. Use any Static Site Generator (SSG) or plain HTML. Create websites for your projects, groups, or user account.



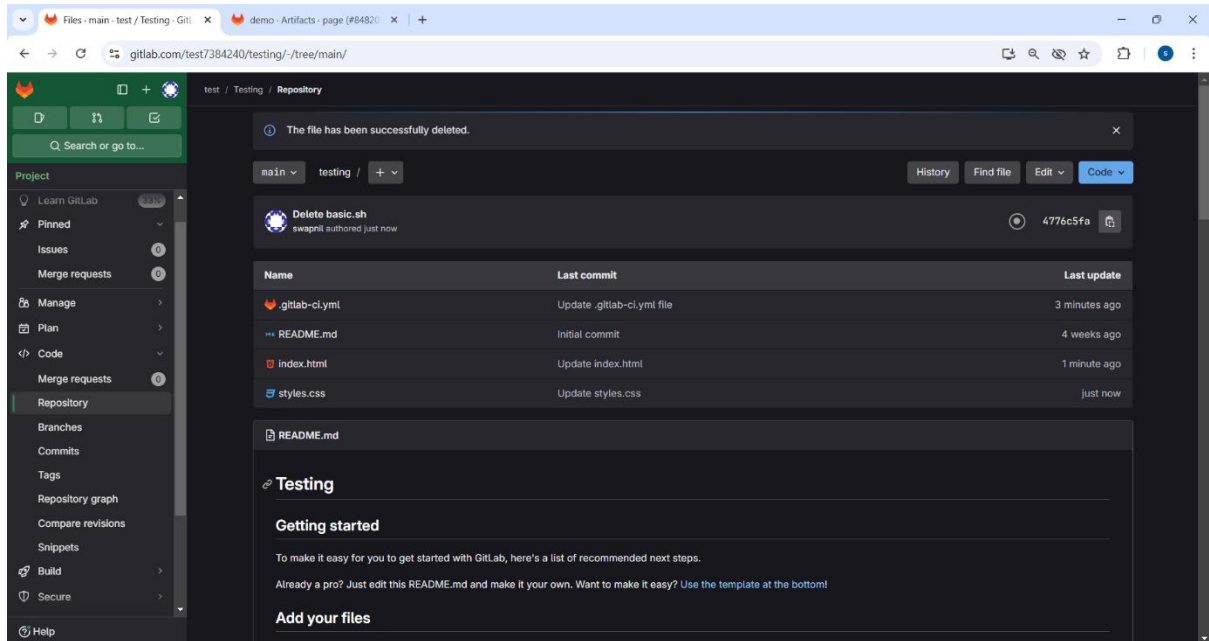
## Step 1: Create a index.html file to store web content.



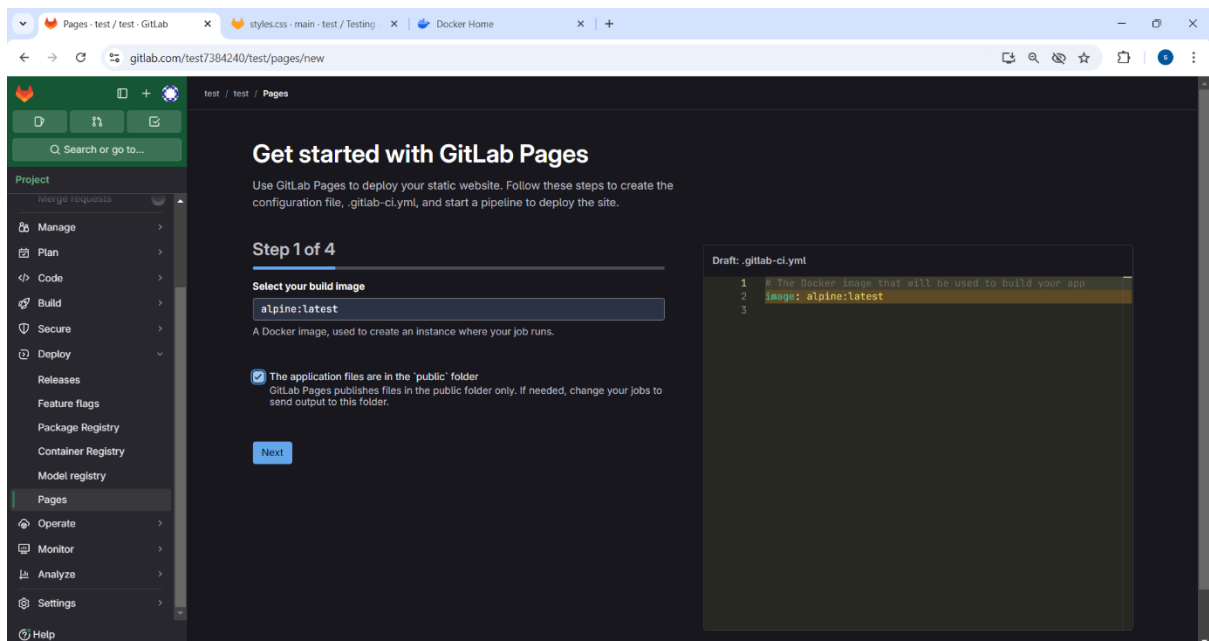
## Step 2: Create styles.css file



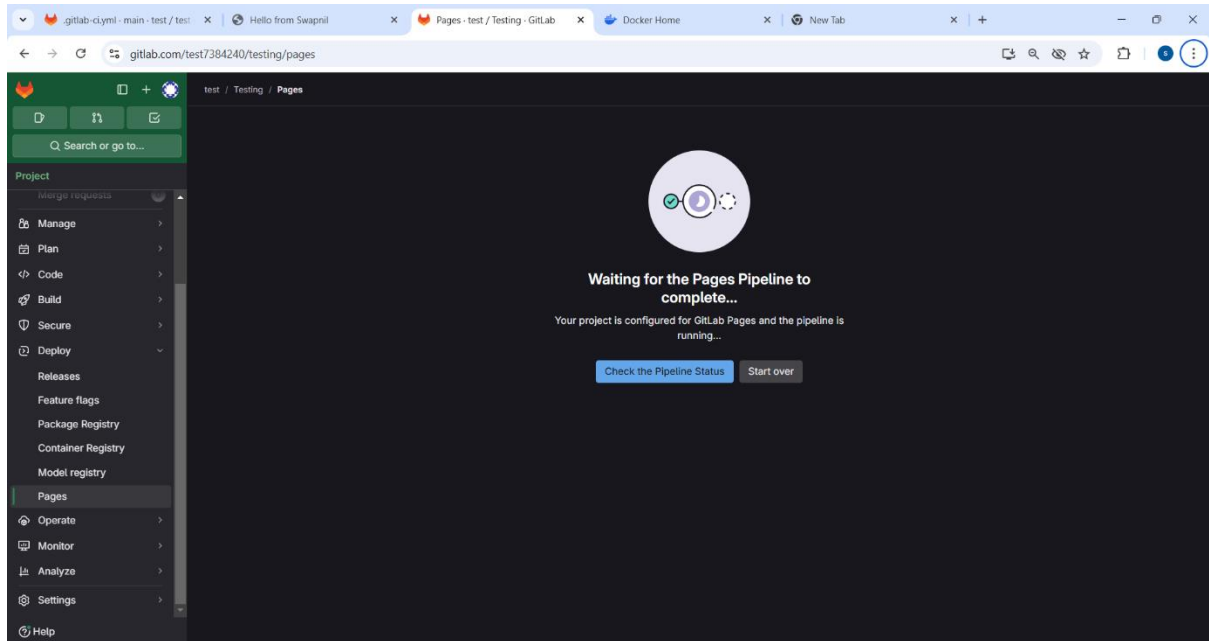
## Step 3: Check that project is ready



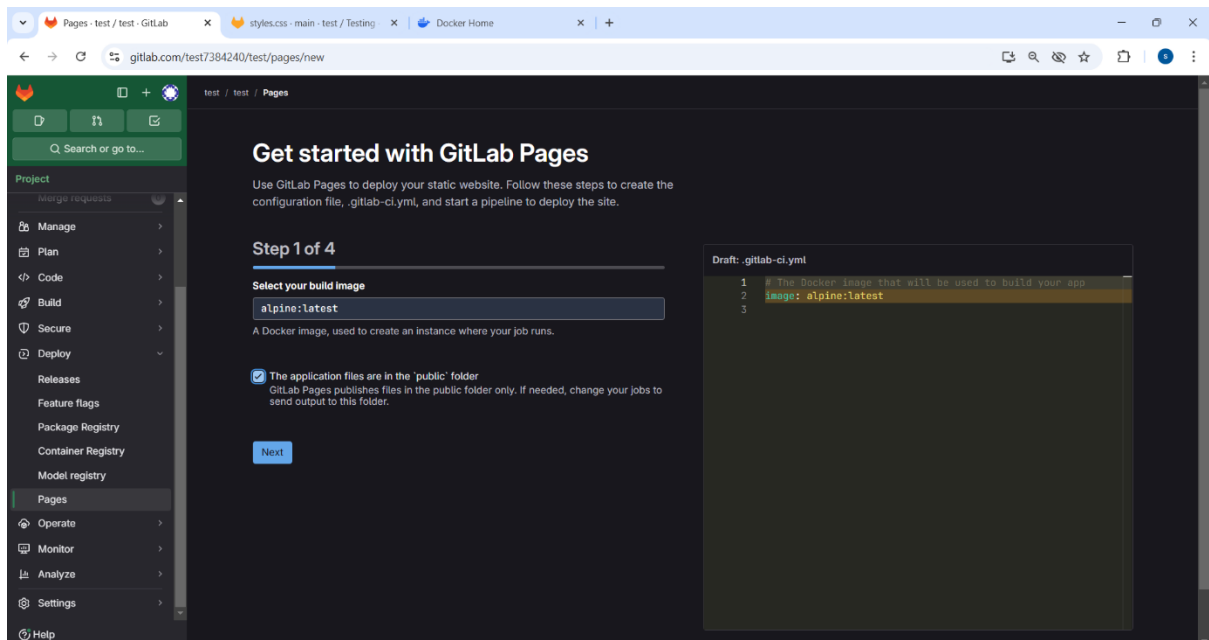
## Step 4: Go to the left navigation panel Deploy → pages



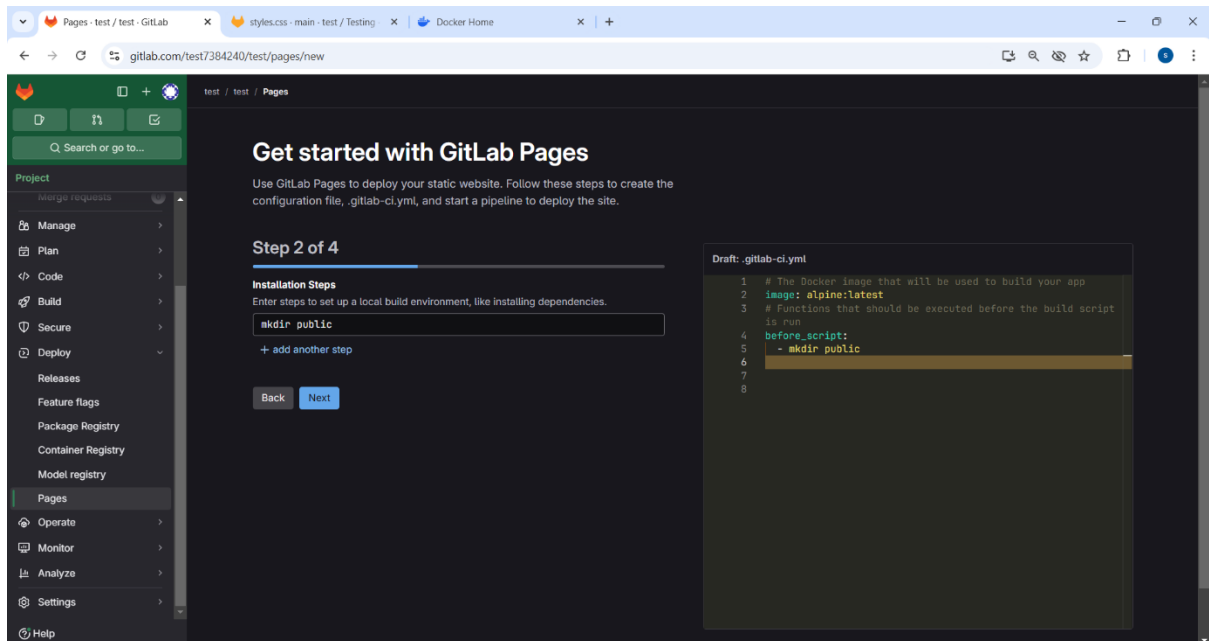
## Step 5: Click on start over.



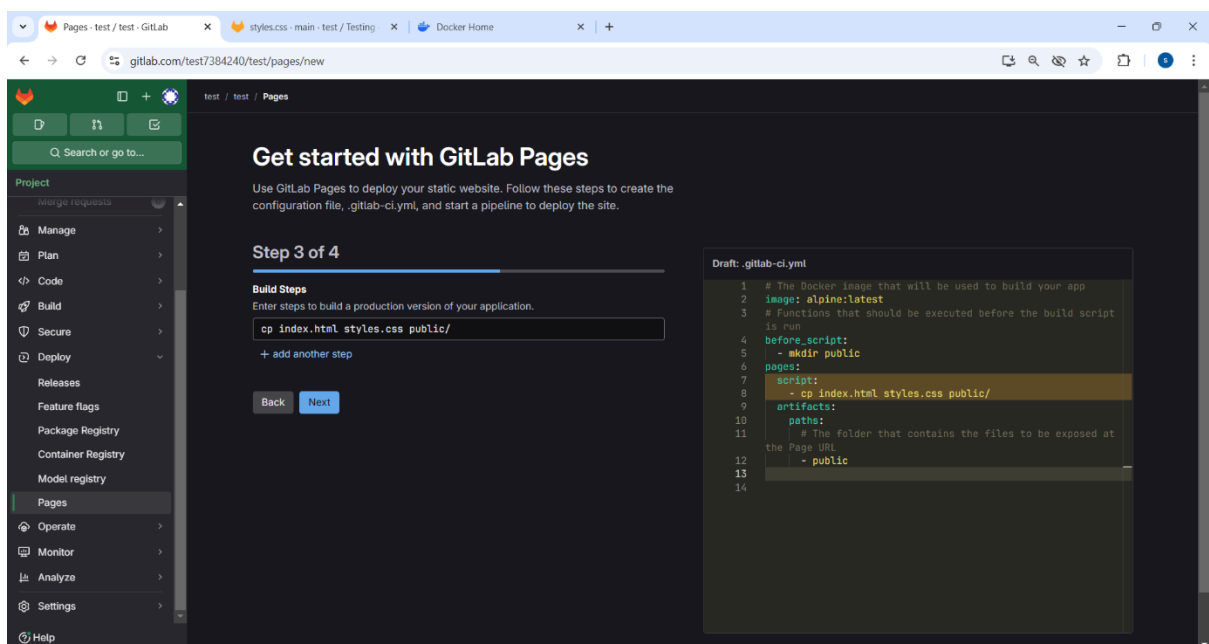
## Step 6: Enter the image name for deployment



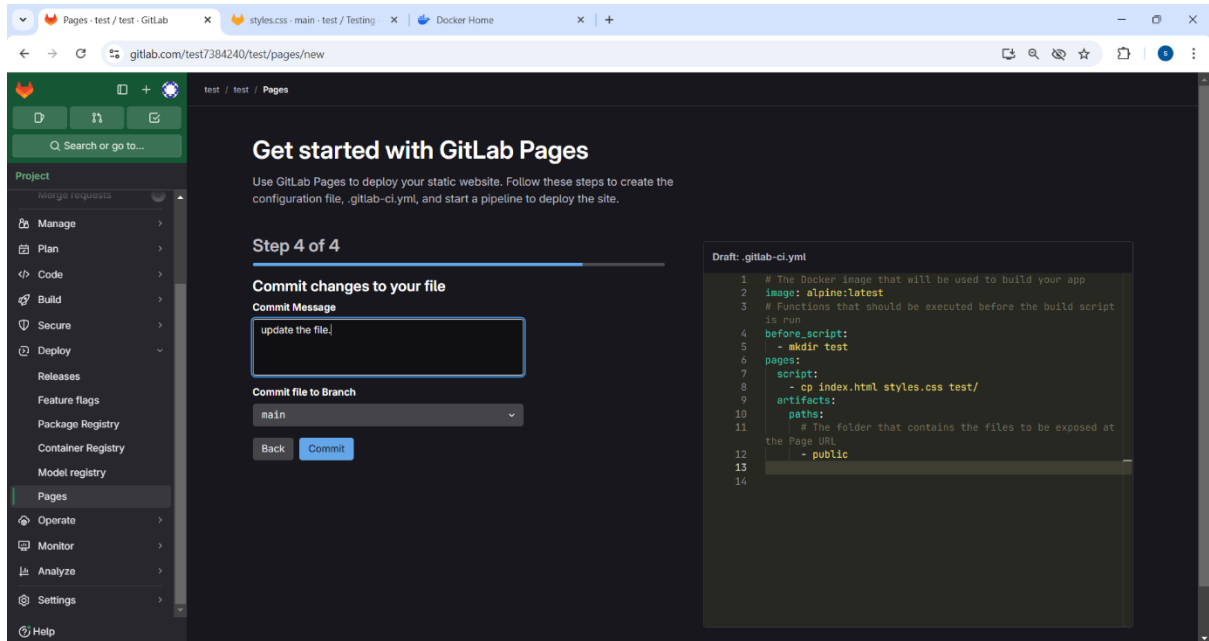
## Step 7: Define the pre\_build script like directory or file



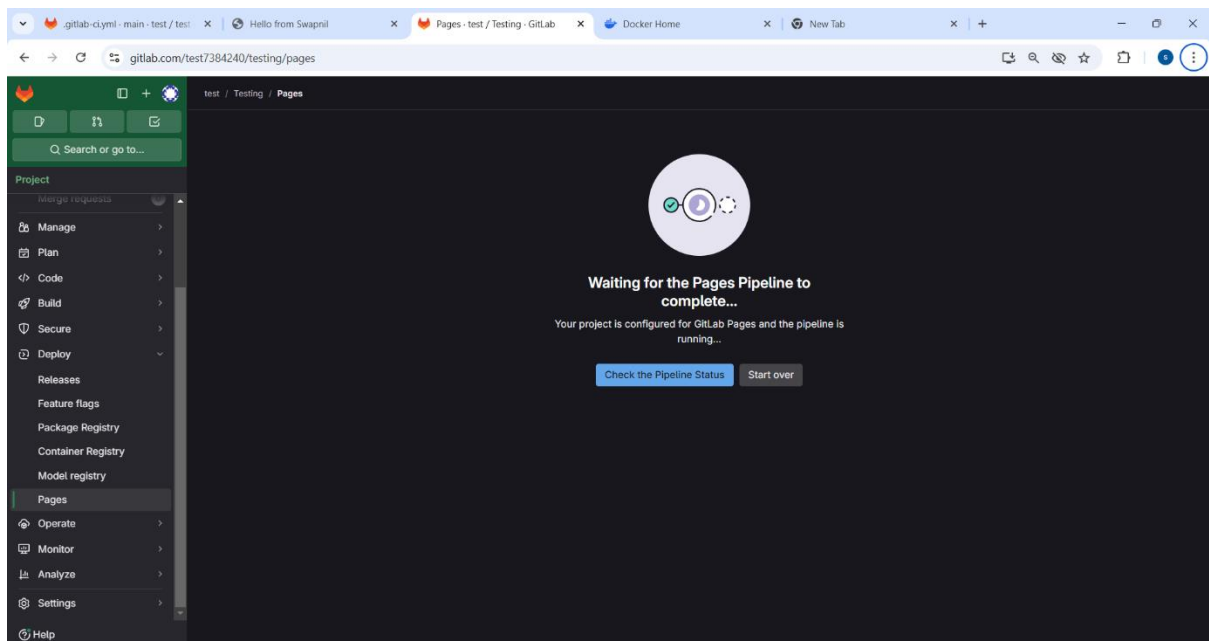
## Step 8: Define the build script.



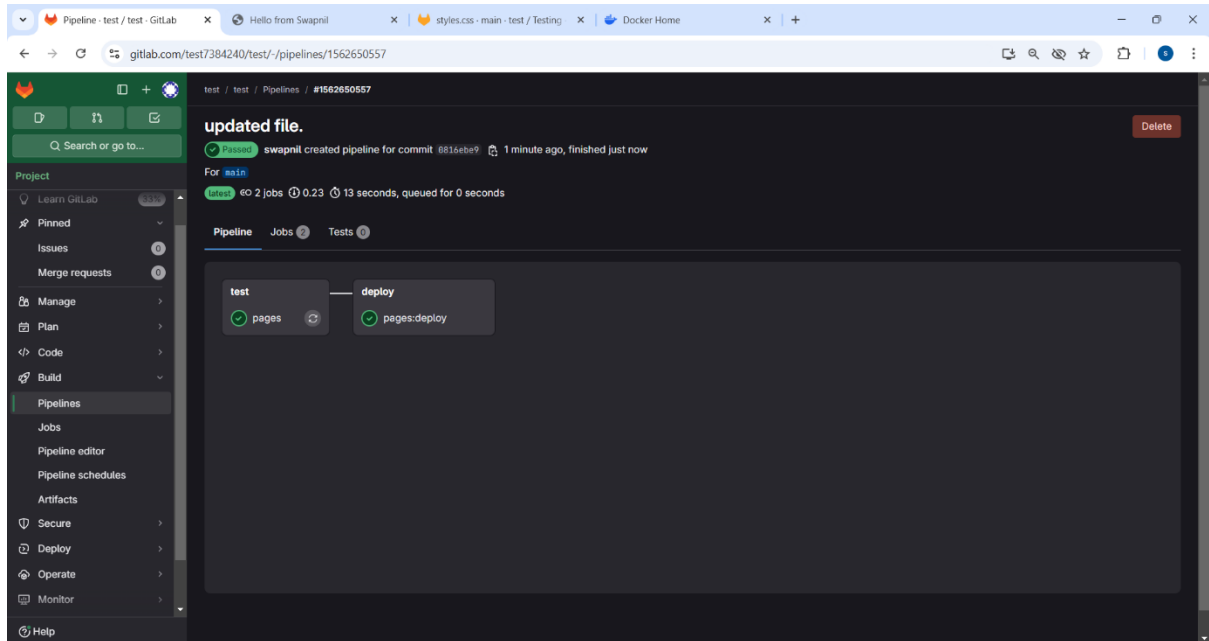
## Step 9: Commit the changes.



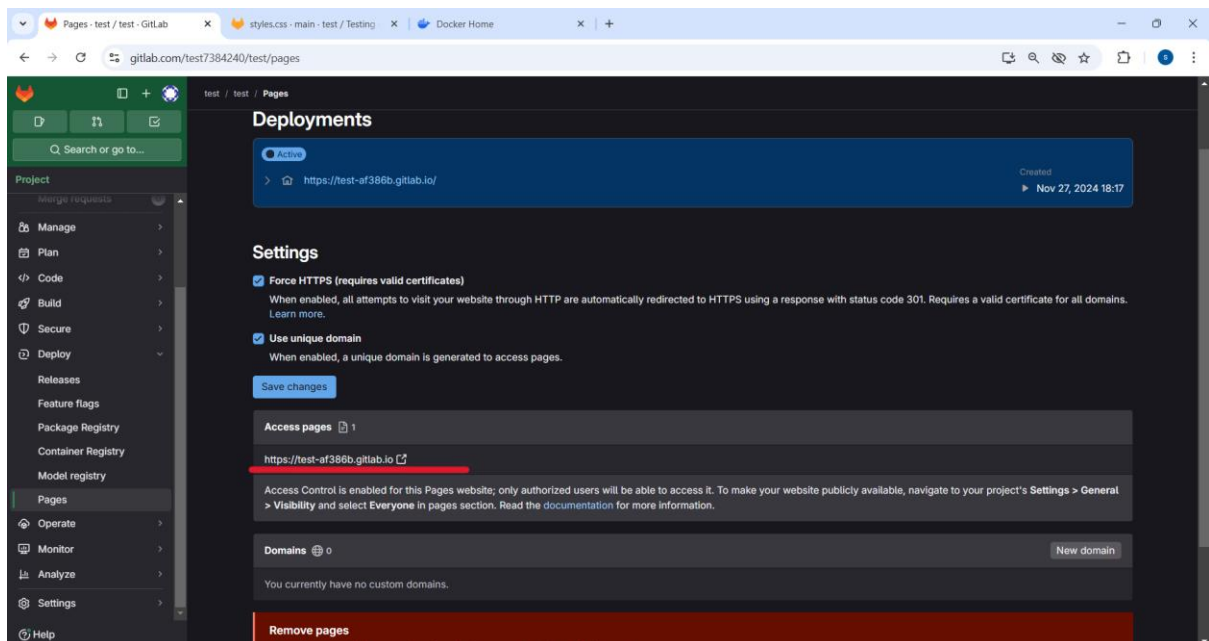
## Step 10: Click on pipeline status



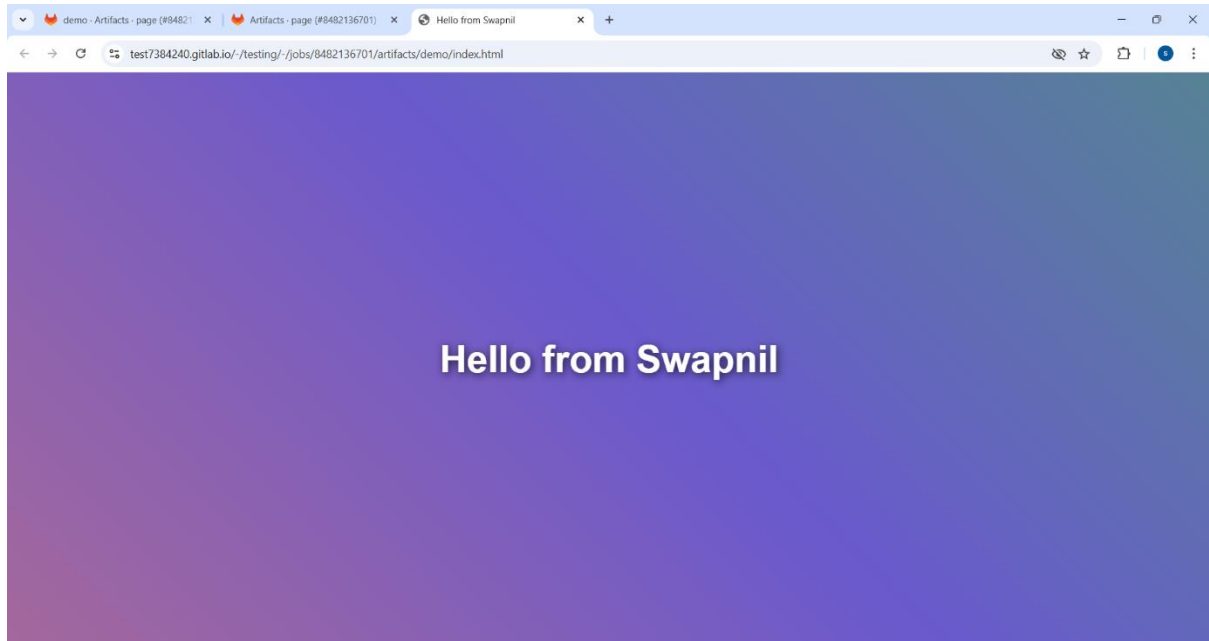
## Step 11: Check the pipeline status



## Step 12: Go back to pages click on the link.



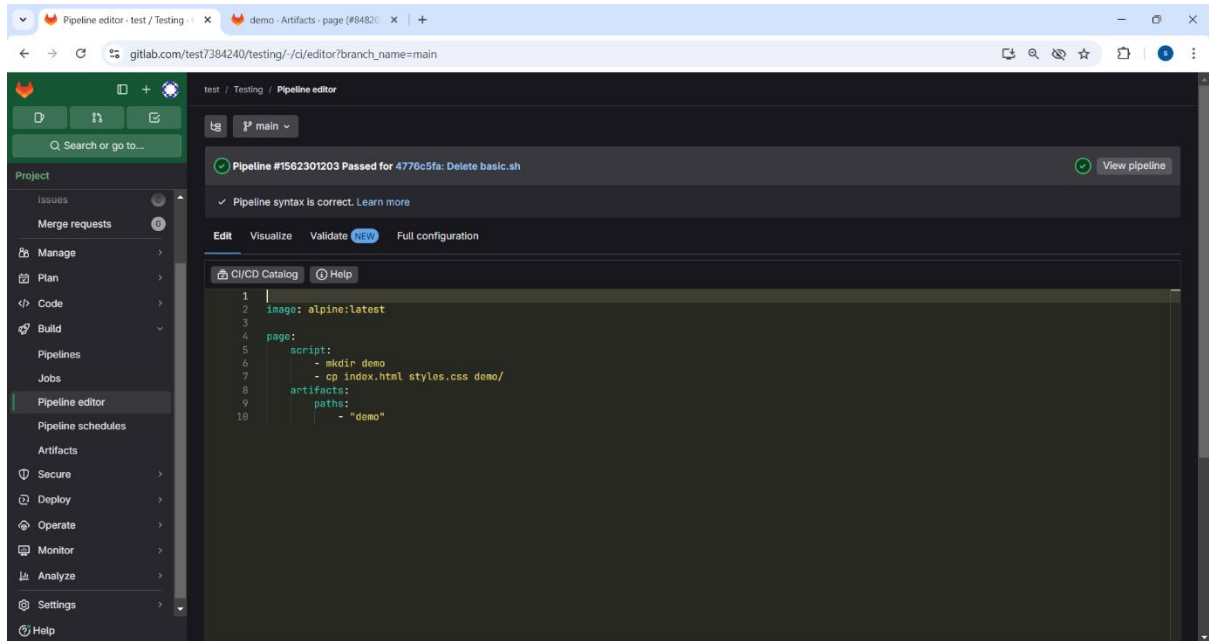
## Step 13: Access the link in browser.



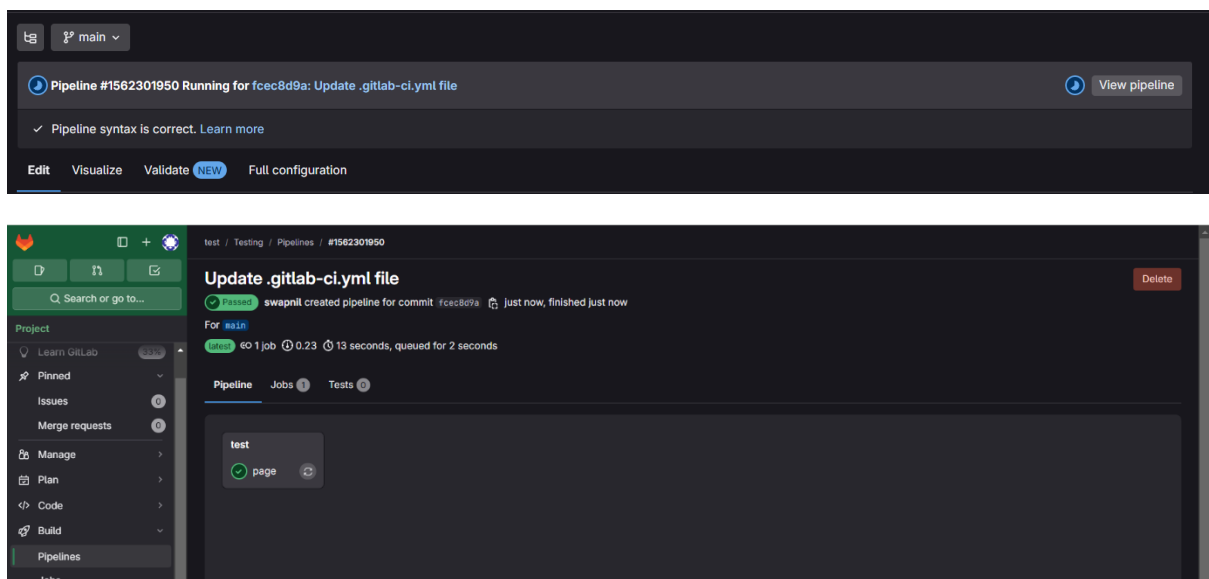


# Another Method (Without define info in deploy/pages)

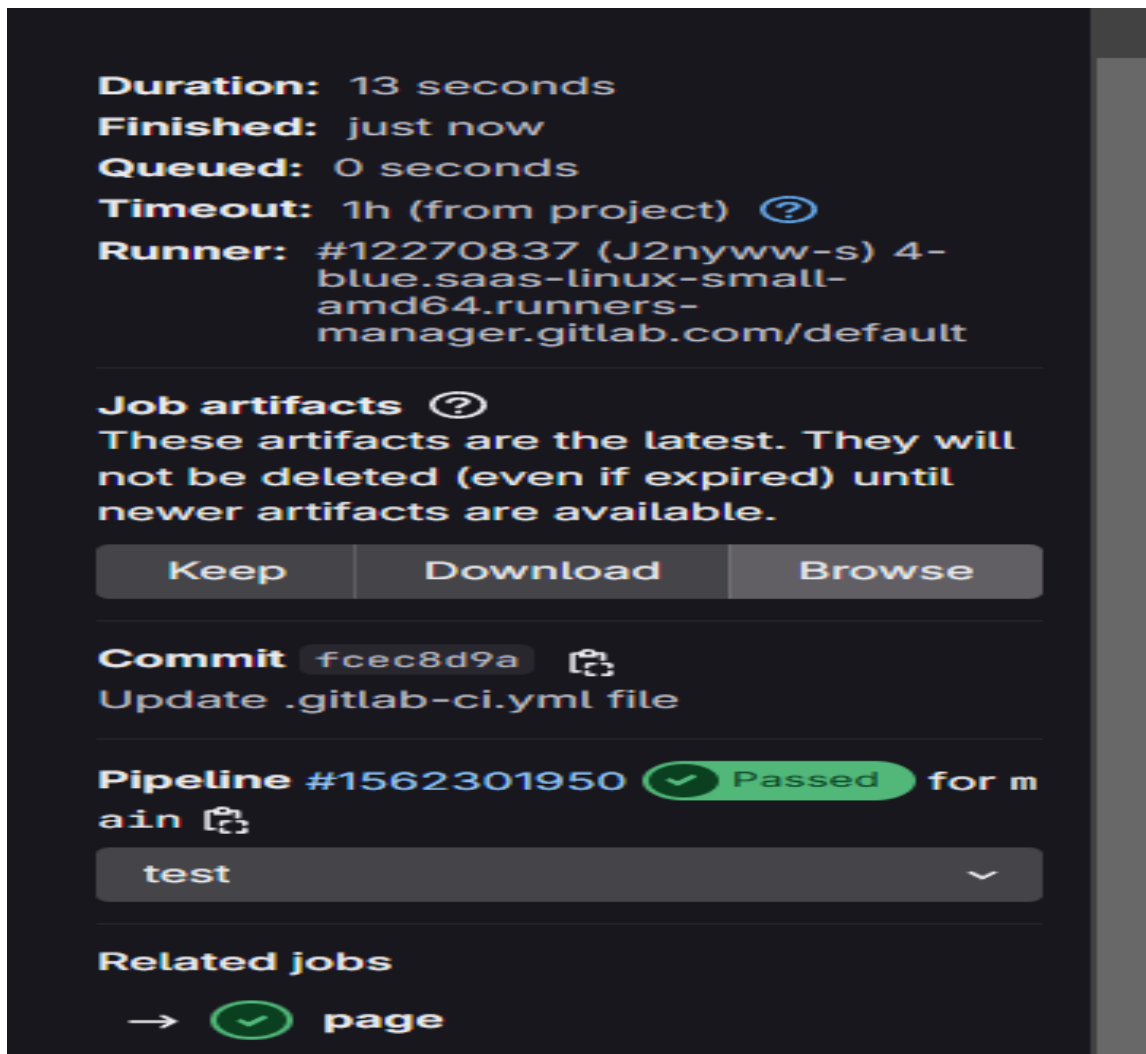
**Step 1:** Create the .gitlab-ci.yml file directly.



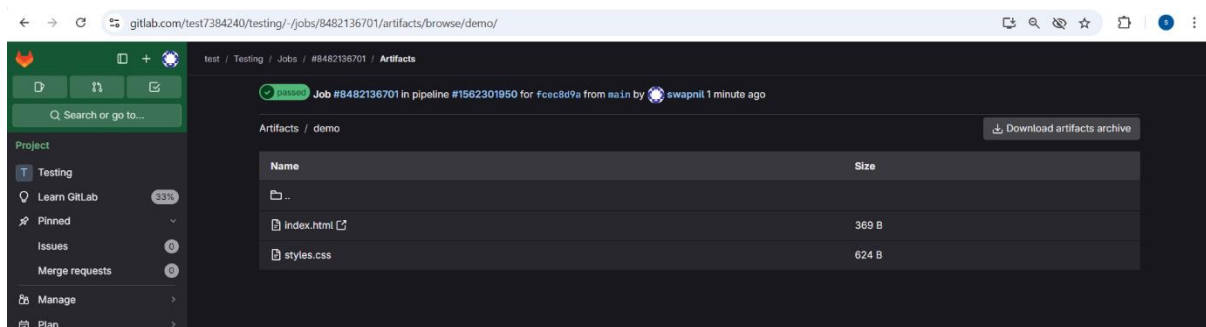
**Step 2:** Check the pipeline status



**Step 3:** In the right panel lick on browser.



**Step 4:** We get the file is directory.



**Step 5:** Click on file, file be redirect and open in browser.

