3)STEPS TO CREATE REPOSITORY AND PUBLISH IT THROUGH GITHUB PAGES

3)

Step1: open github.com and sign in first

Step2: Create on new Repositorie

Step3: Type Repository Name, and select Public or private as you want and tick on Add a Readme file

Step4: click on Create Repository

Step5: After creating, open your Repository and click on Add file and then upload a file

Step6: when uploading is complete click on commit changes

Step7: click on Add file then click on create new file

Step8: Name your file as index.html and write some HTML code into it and click on commit changes

Step9: click on settings

Step10: click on Github Pages and in Source field add main branch

Step11: Now it will provide a link

Step12: Now repository is publish through Github Pages

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere?
Import a repository.

Owner *   **Repository name** *

mechetansingh ▾   /   Cloud-ENDTERM   ✓

Great repository names are short and memorable. Need inspiration? How about upgraded-carnival?

Description (optional)

⦿ **Public**
      Anyone on the internet can see this repository. You choose who can commit.

○ 🔒 **Private**
   You choose who can see and commit to this repository.

Initialize this repository with:
Skip this step if you're importing an existing repository.

☑ **Add a README file**
      This is where you can write a long description for your project. Learn more

---

🖥 mechetansingh / **Cloud-ENDTERM**

👁 Unwatch ▾ 1   ☆ Star 0   ⑂ Fork 0

<> Code   ⊙ Issues   ⇄ Pull requests   ⊙ Actions   ⊞ Projects   📖 Wiki   ⊘ Security   📈 Insights   ⚙ Settings

Cloud-ENDTERM /

Drag files here to add them to your repository
Or choose your files

Commit changes

Add files via upload

Add an optional extended description...

Drag additional files here to add them to your repository
Or choose your files

📄 Assignment 1 (1).pdf   ✕
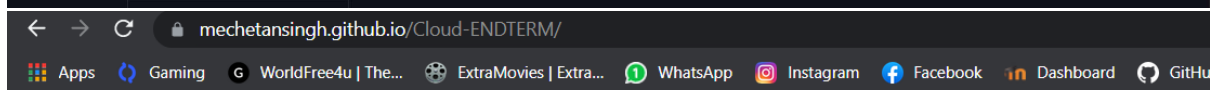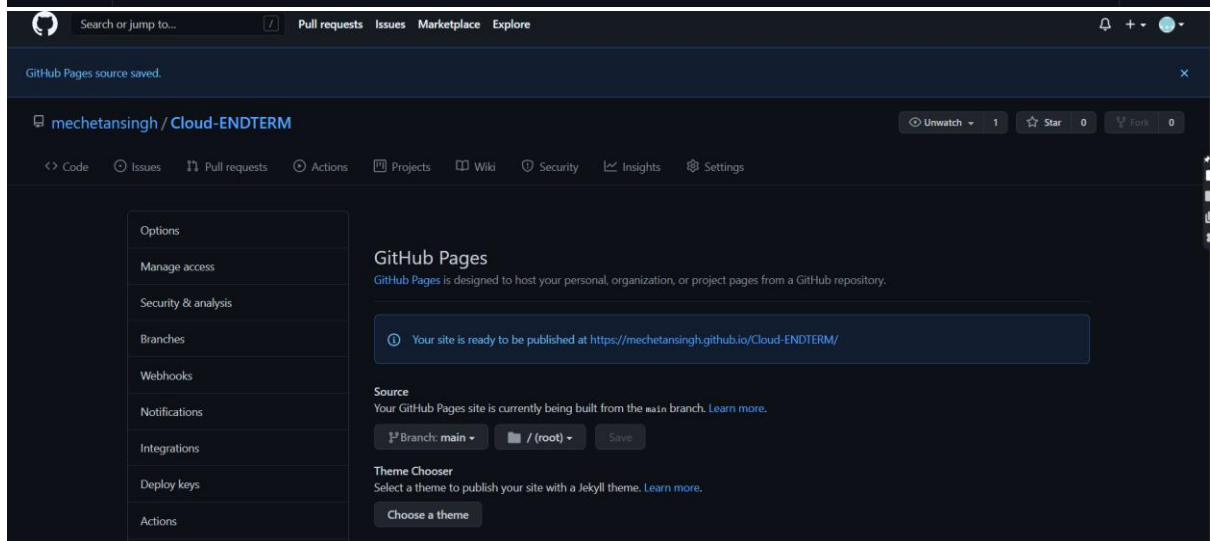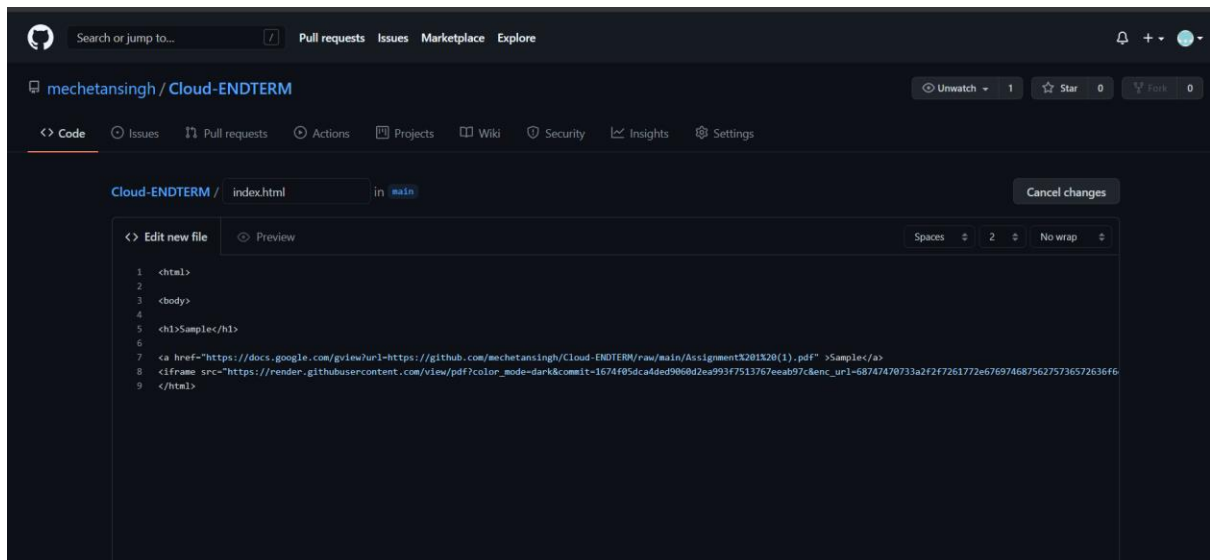
Commit changes

Add files via upload

Add an optional extended description...

⦿ ⦾ Commit directly to the `main` branch.
○ ⇡ Create a **new branch** for this commit and start a pull request. Learn more about pull requests.

Commit changes   Cancel

Sample

Sample