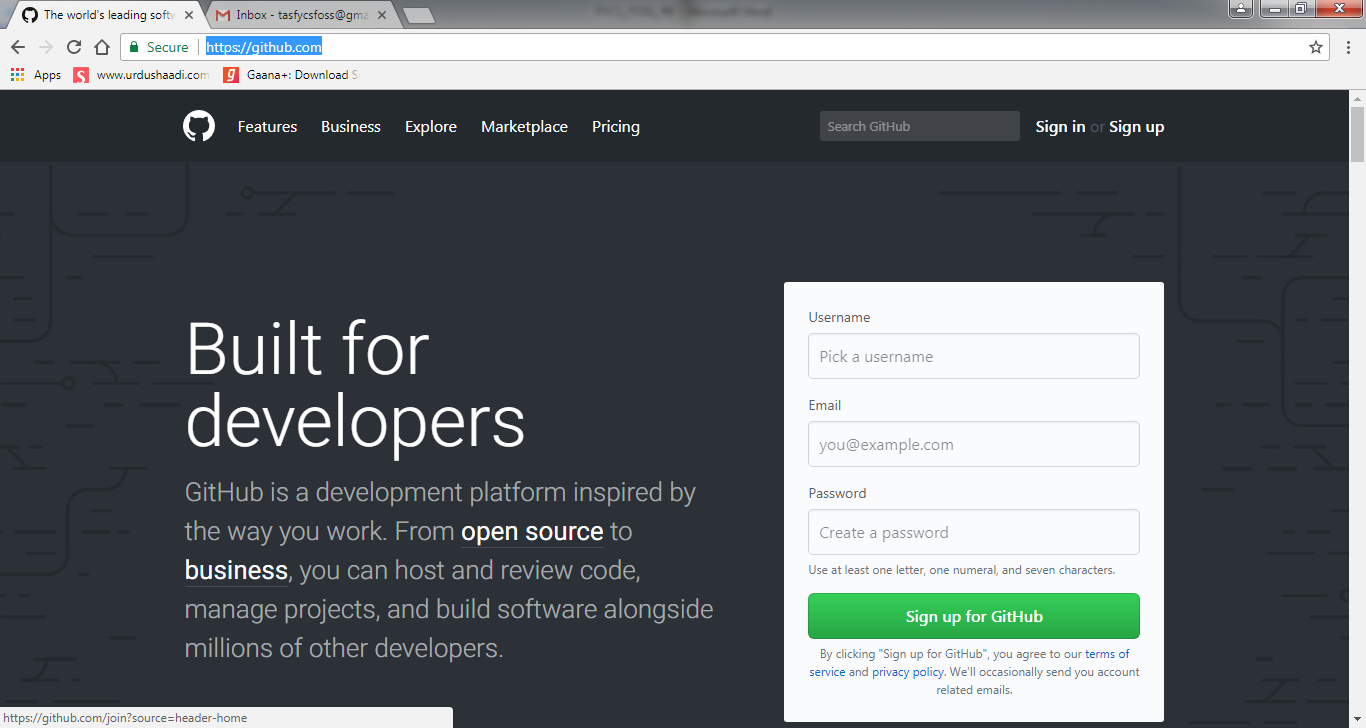
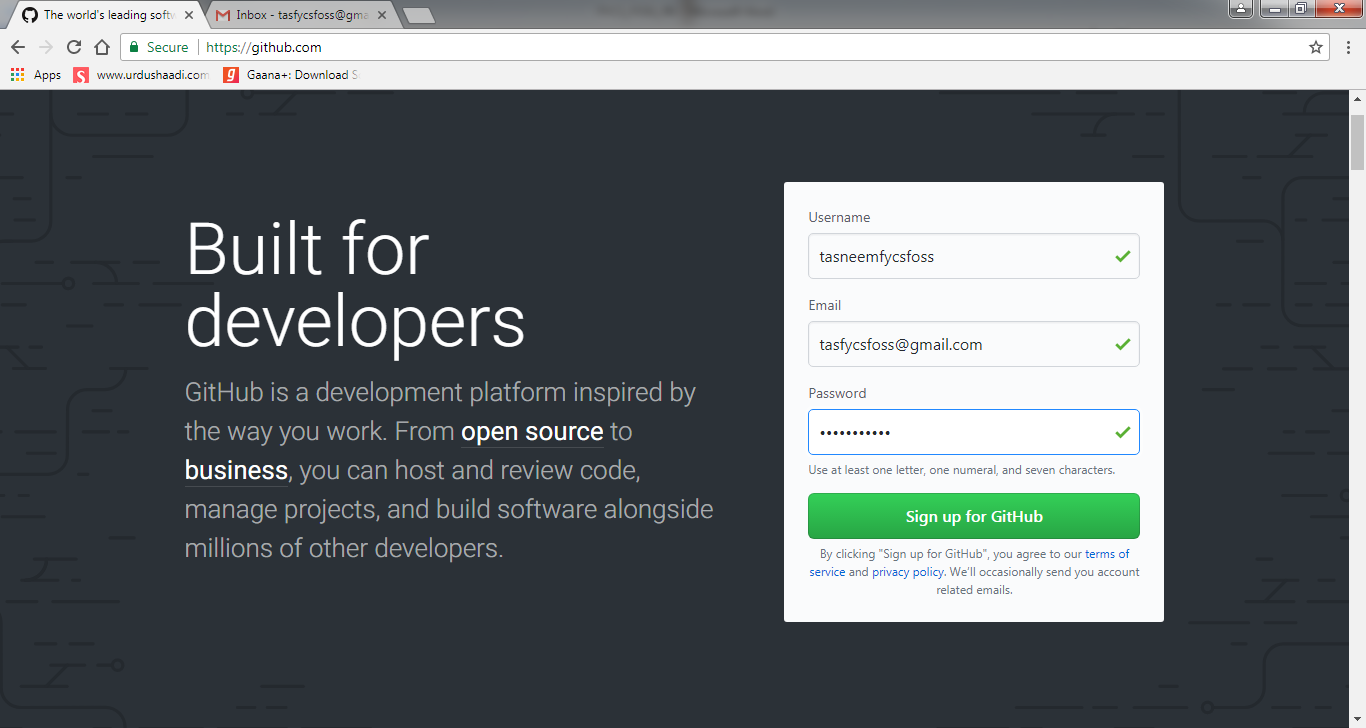
**Practical 4**

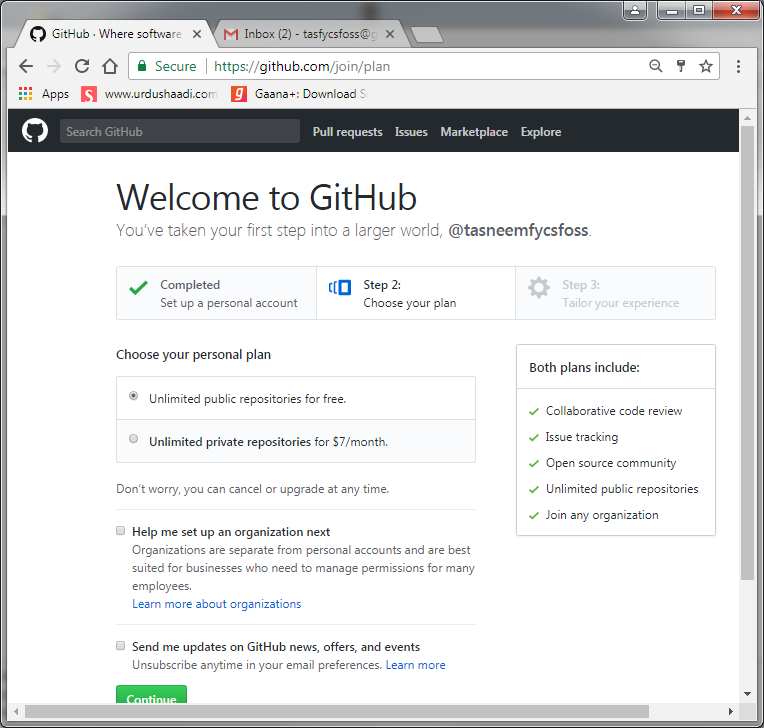
Go to <https://github.com/>

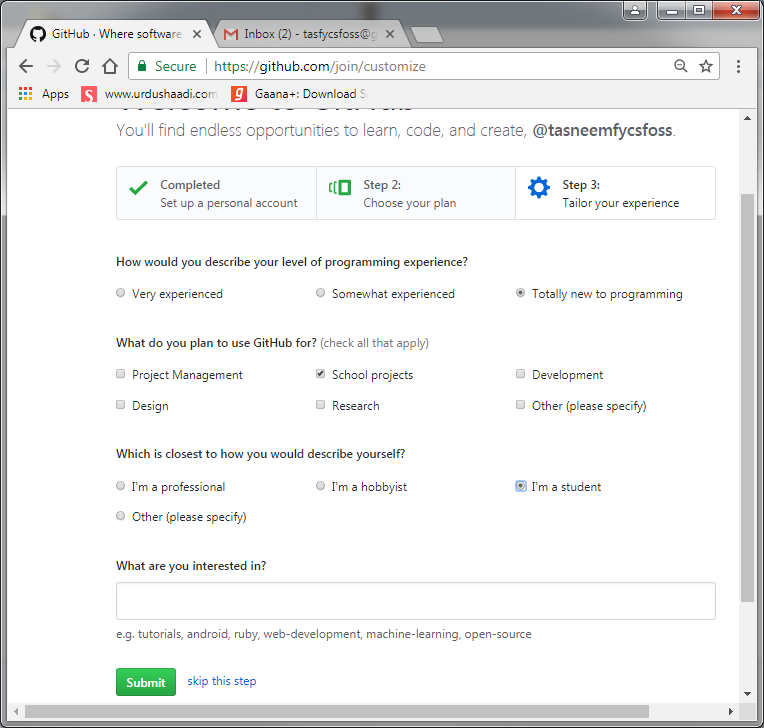


Click on sign up to create your account

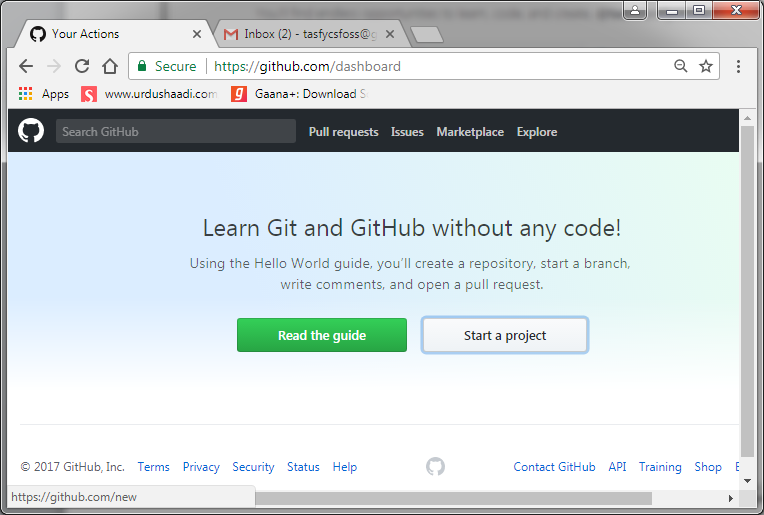


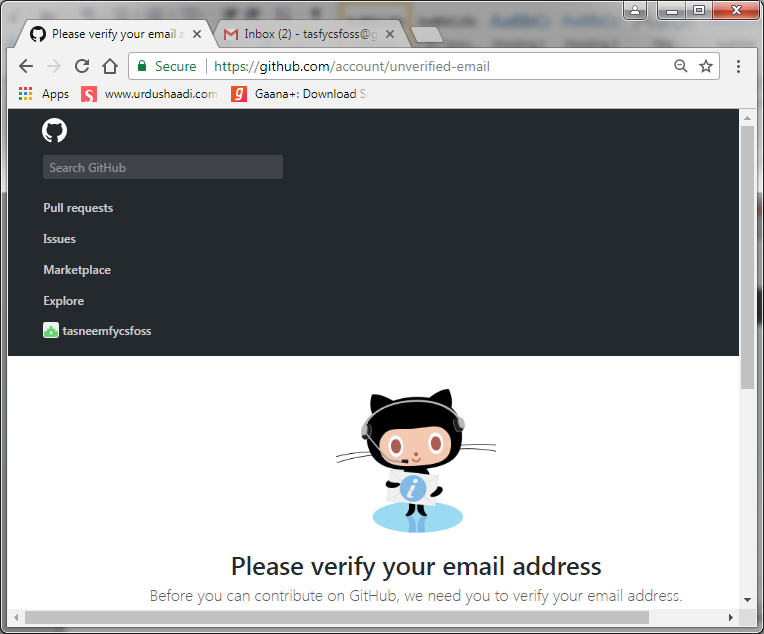
After you create your account enter the required fields as shown in the screenshots



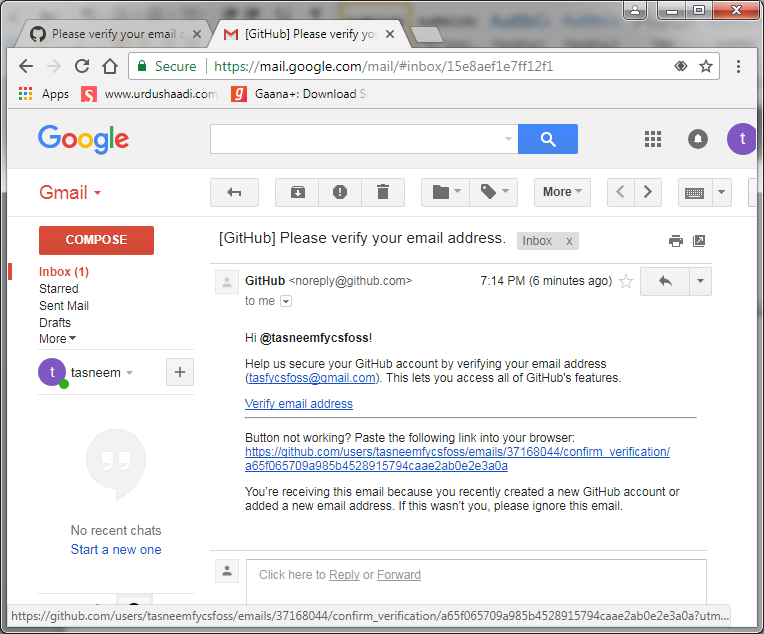


Click on “start a project” to get started using GitHub

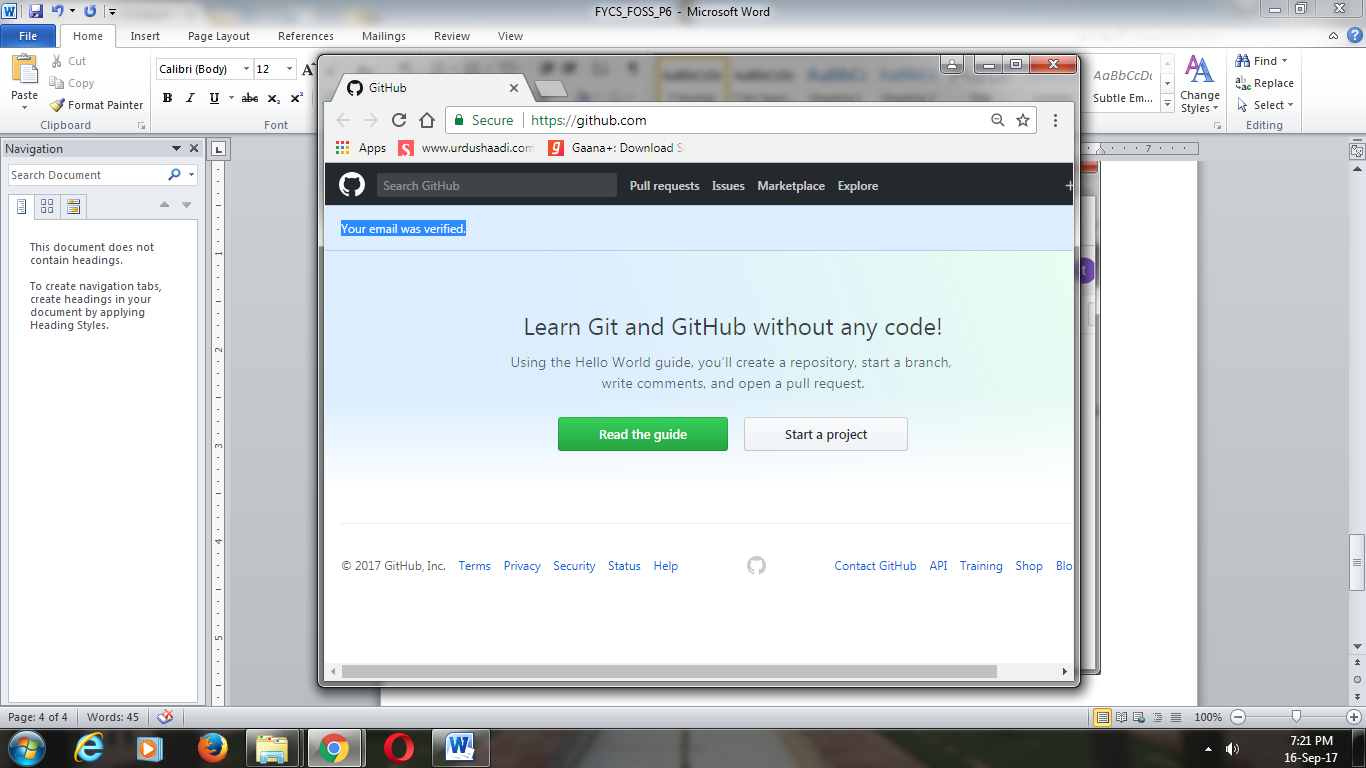


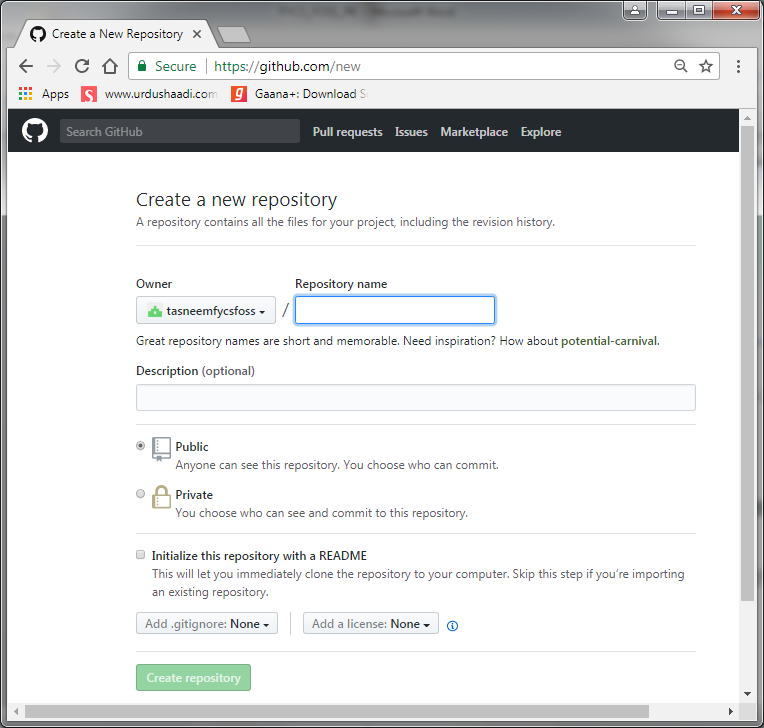


Now verify your account with your registered account

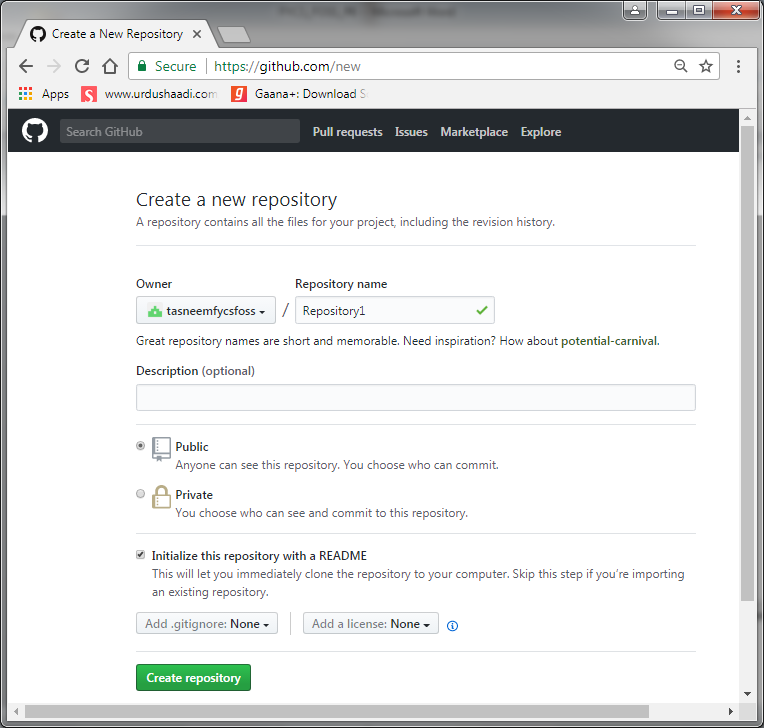


When you verify the account again click on “start a project”





Enter details in this page to start

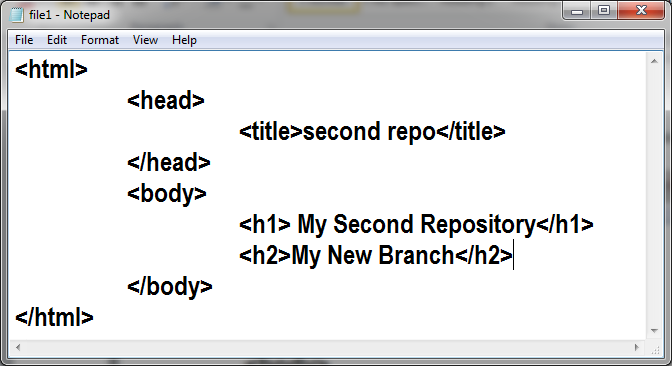


Create 2 HTML files in notepad and save them

**File1.html**

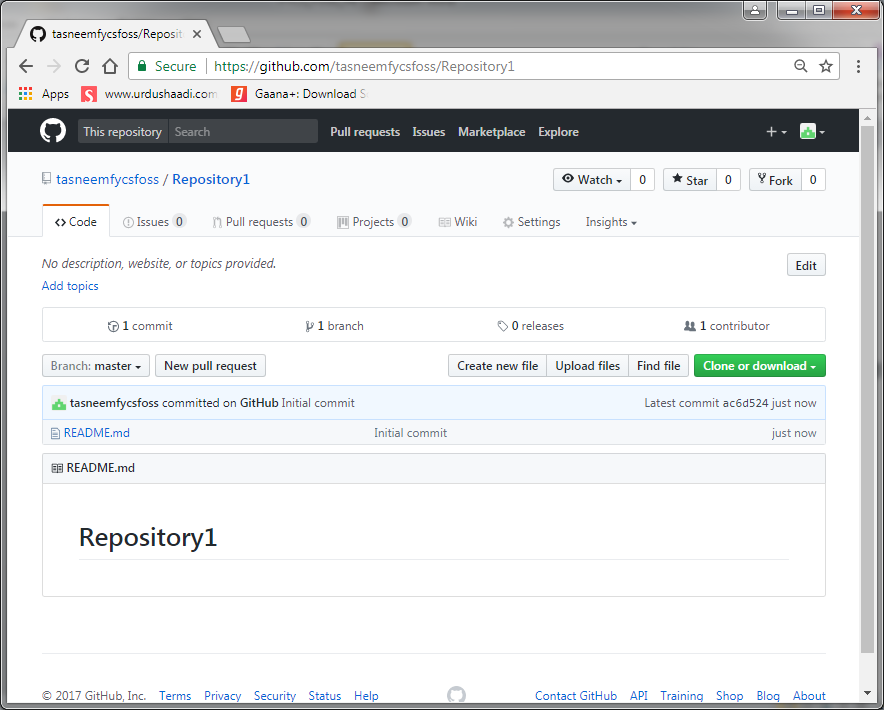


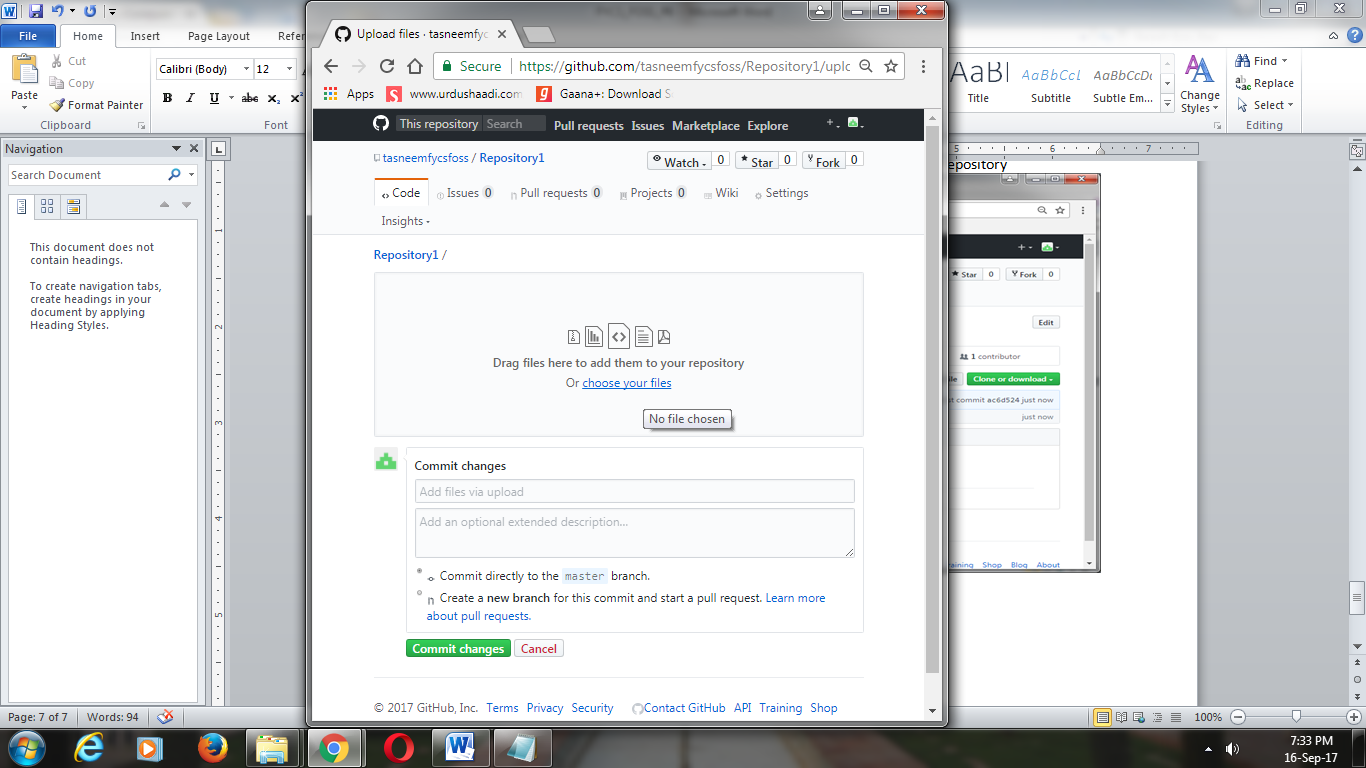
**File2.html**



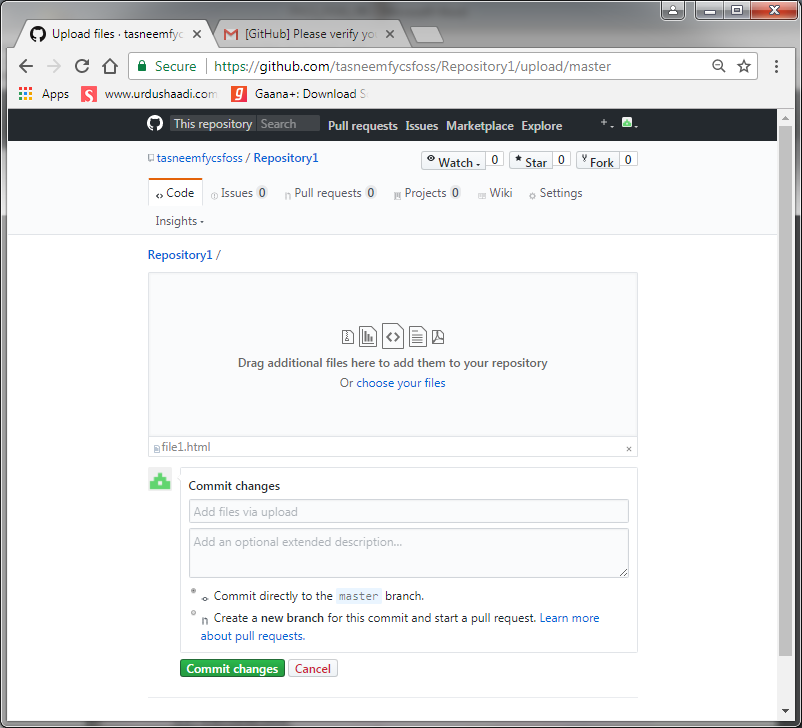
Go to your repository

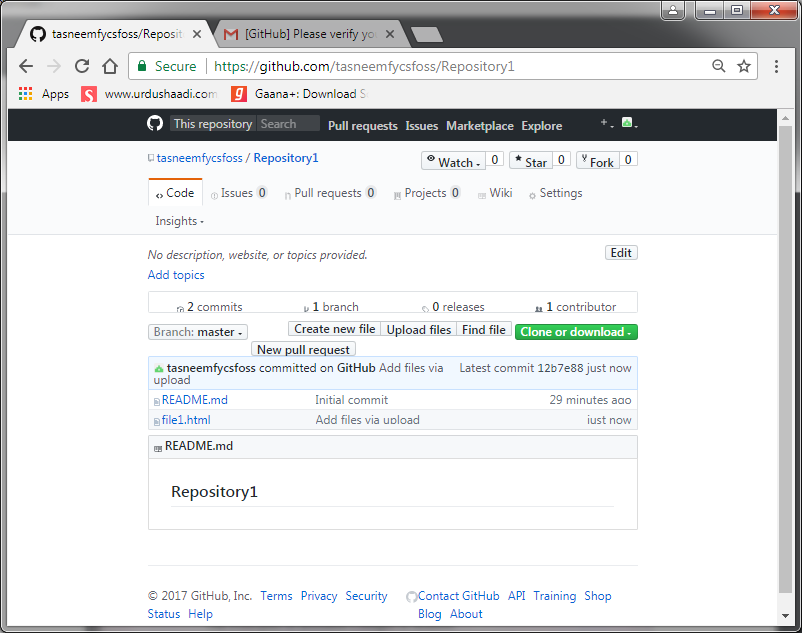
Click on upload file and choose the file you created to upload it to your repository





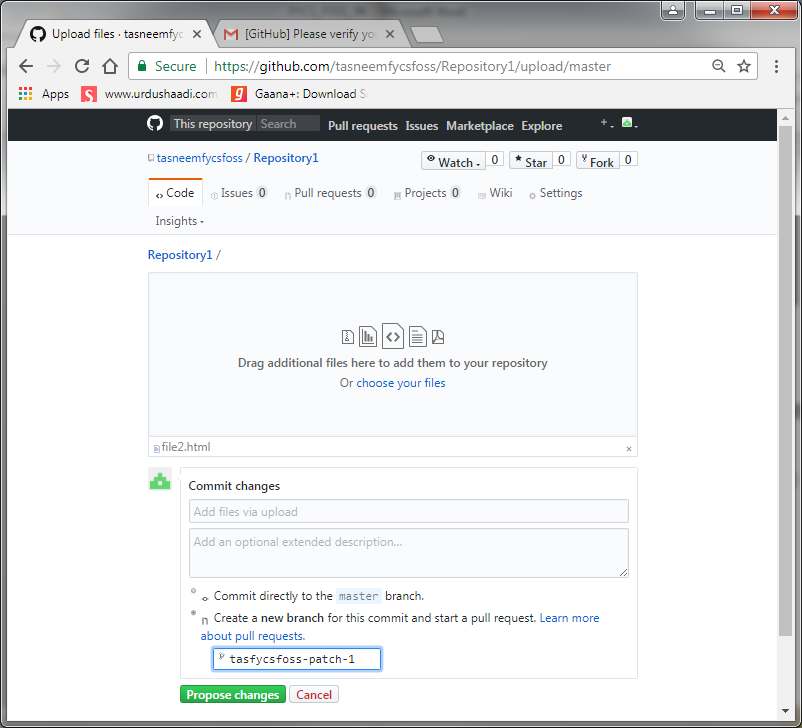
Click on “choose yours files” and upload your file from the location of the file and scroll down to commit changes to your master branch and click “commit changes”



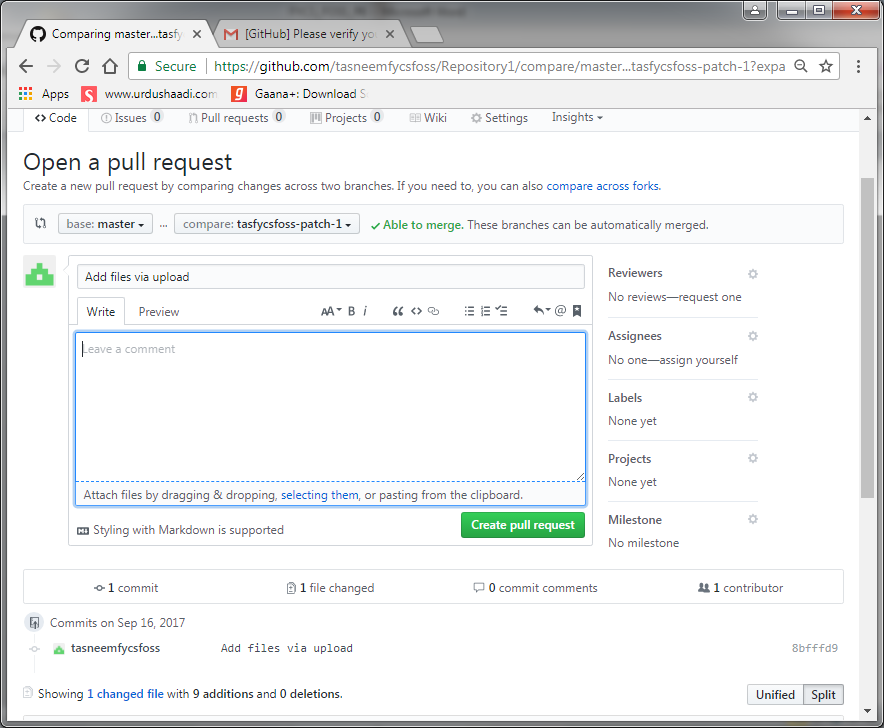


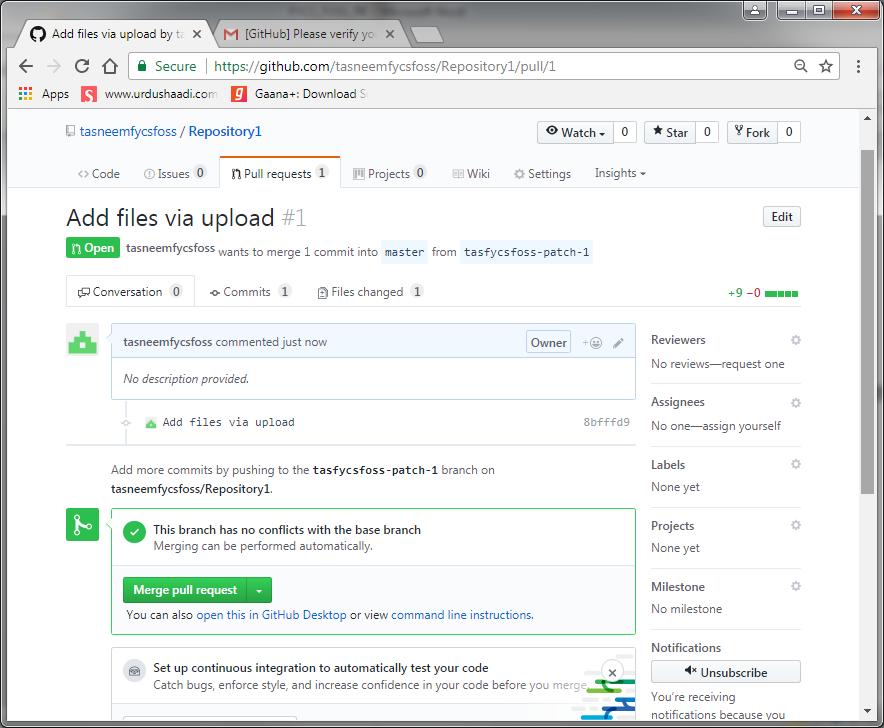
Now upload the another file and create a new branch for it Click on upload and choose file(“file2.html).

Scroll down to commit changes and create a new branch for this file and click on propose changes

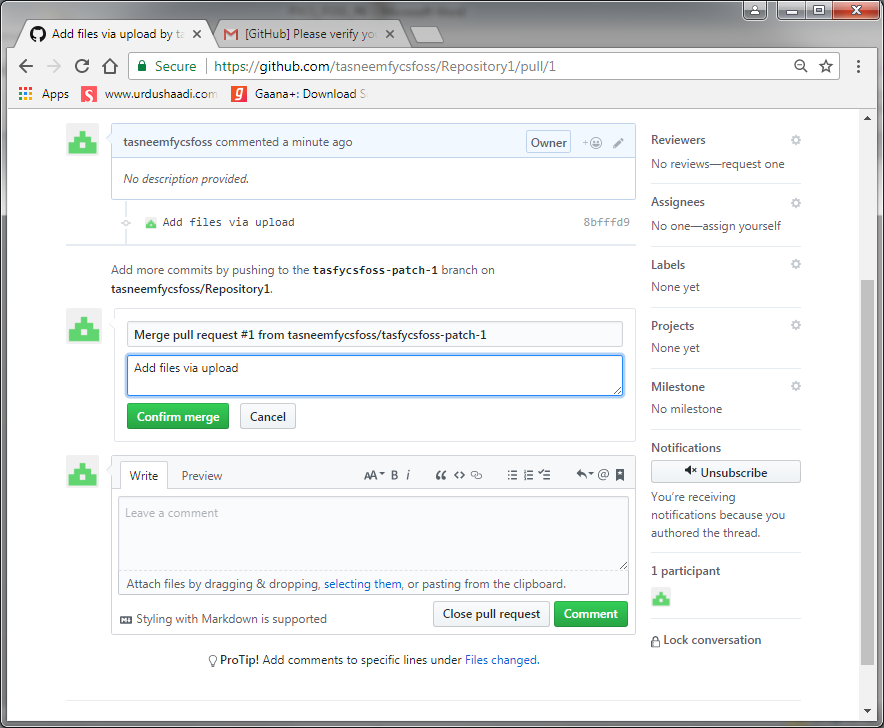


Now create a pull request

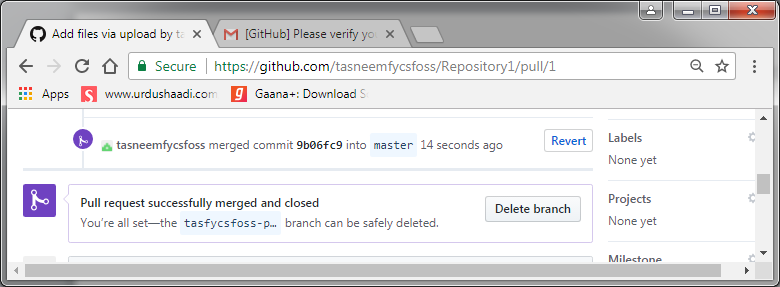




Click on “Merge pull request”



Once you merge the changes you can also delete the newly created branch



Now you can download the code to the computer and run it

