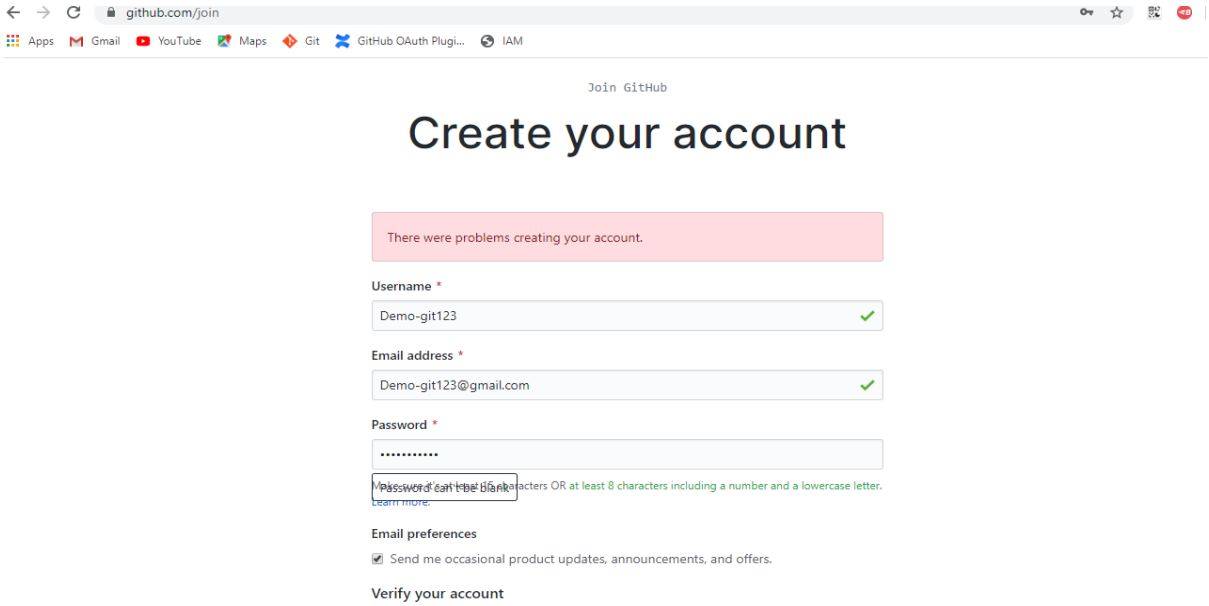
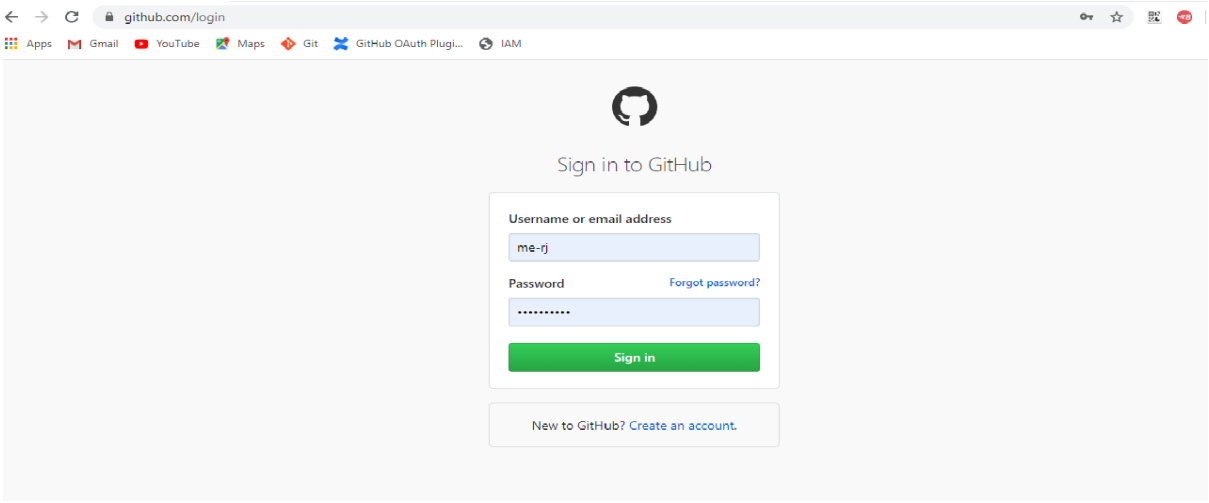
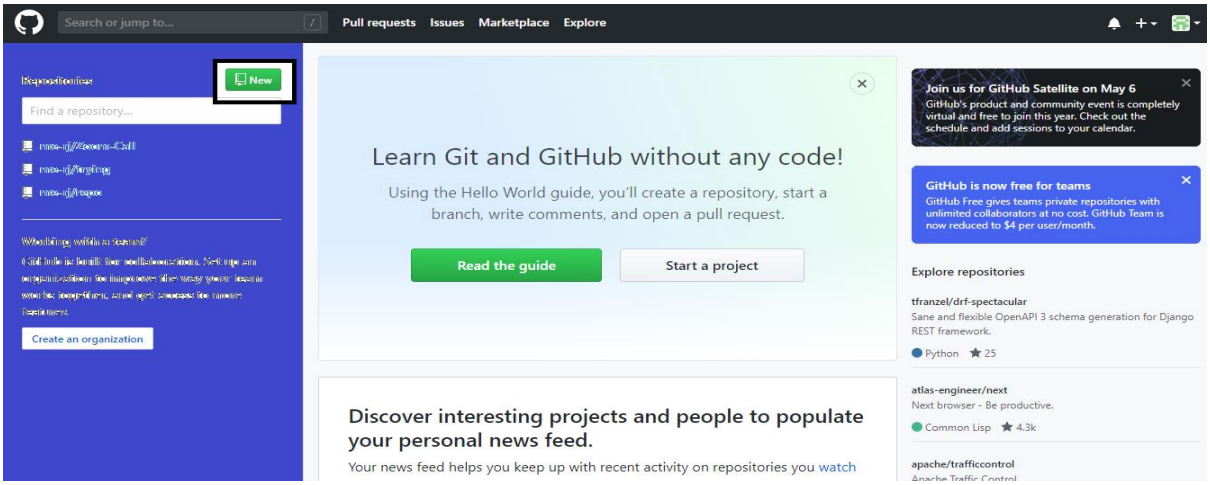
1. Create an account on online repository hosting website. (In our case Github)



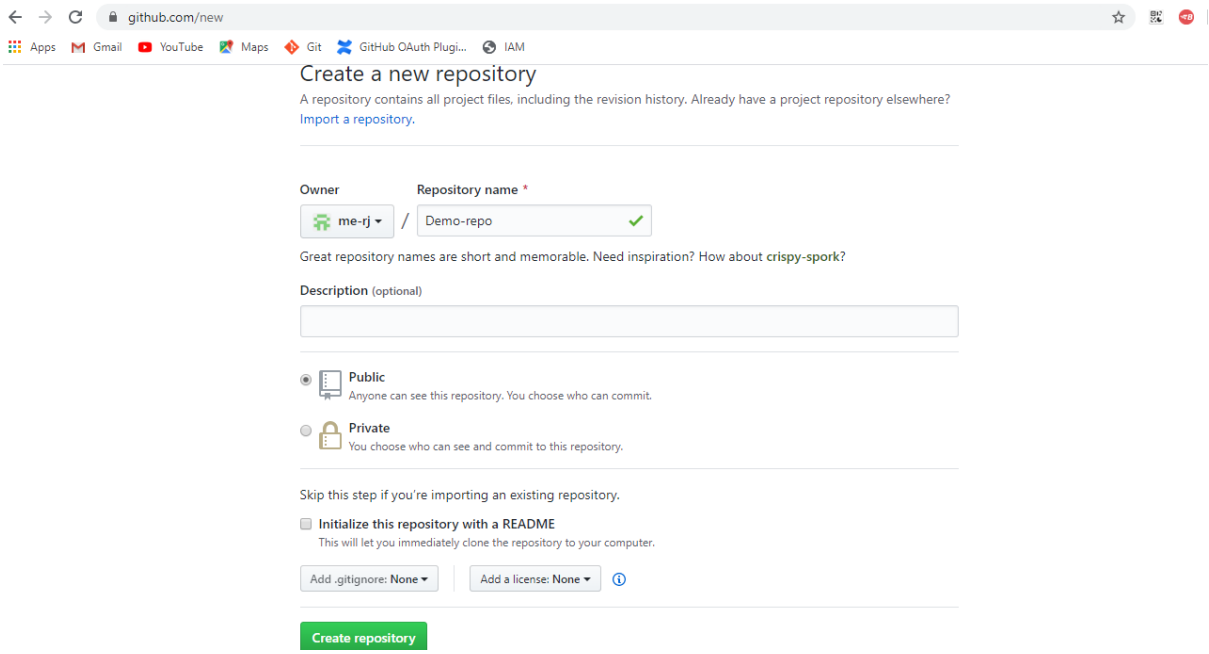
2. Login using your credentials.



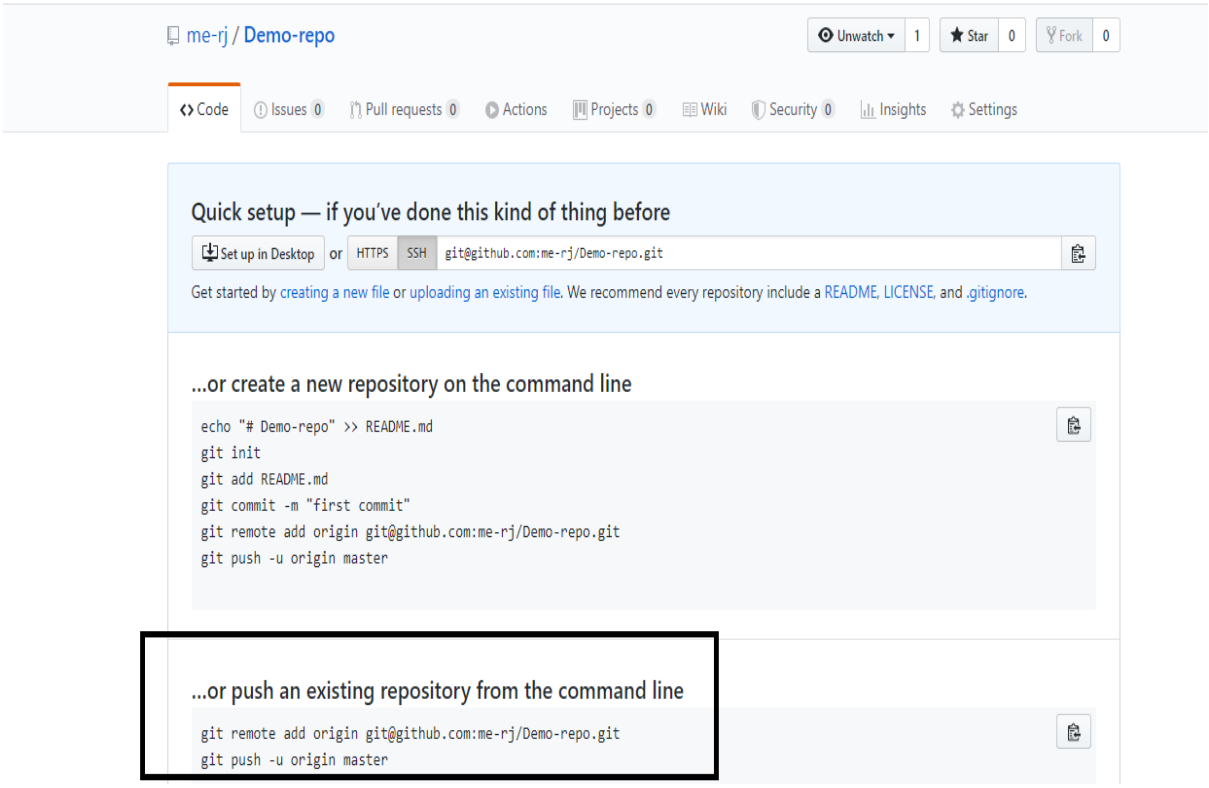
3. After login create a repository using repository tab.



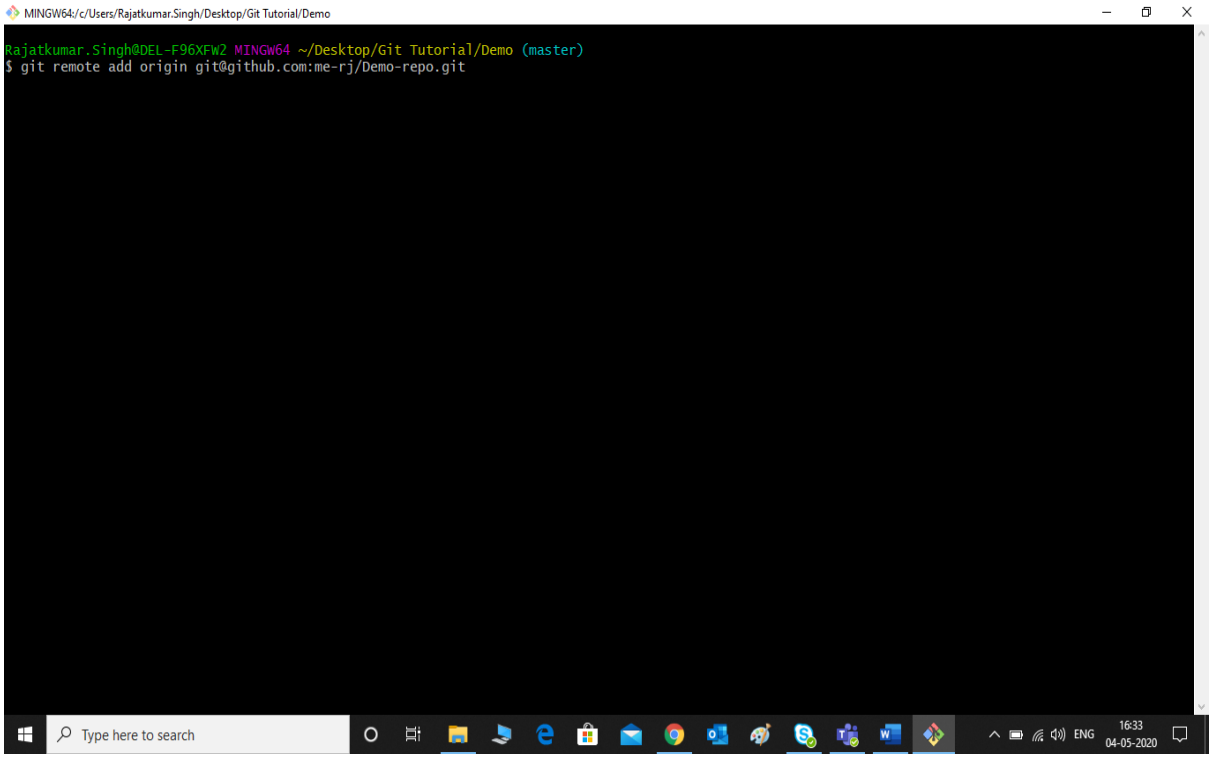
4. Fill the details like Repository name, Description (Optional), access limit Public or Private. Do not check initialize this repository with a README because we are importing an existing repository. Click on create repository.



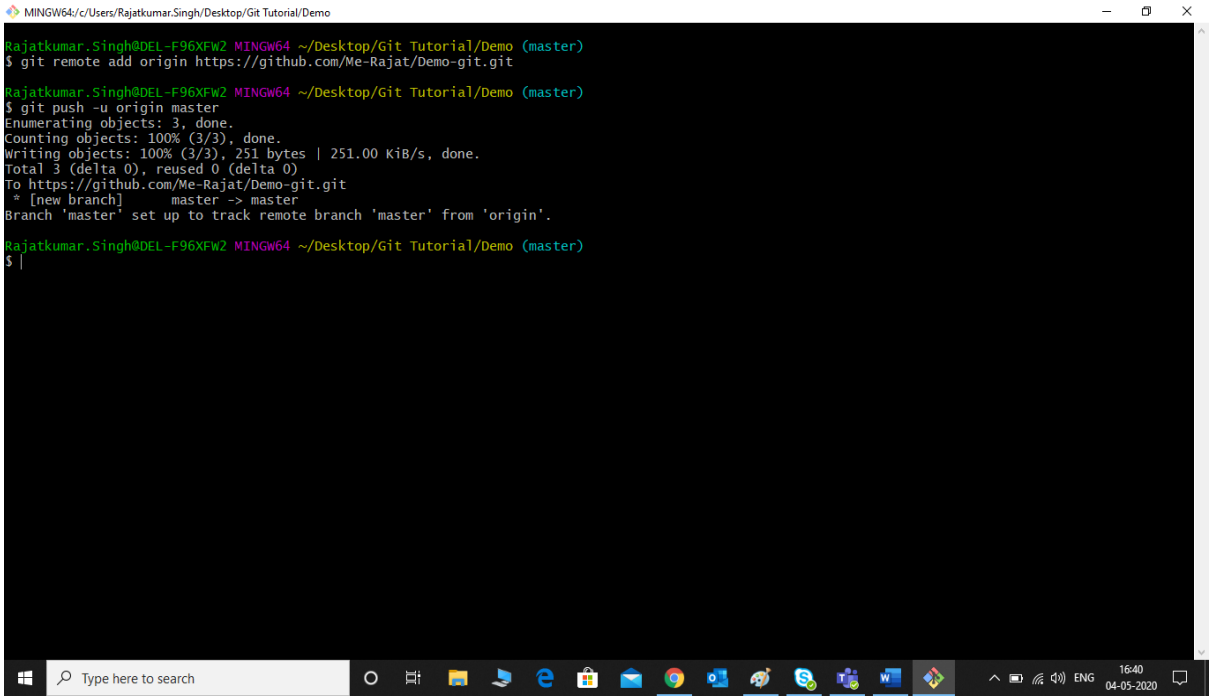
5. Now copy both the commands given in the next page and fire it inside your git bash console one after another.



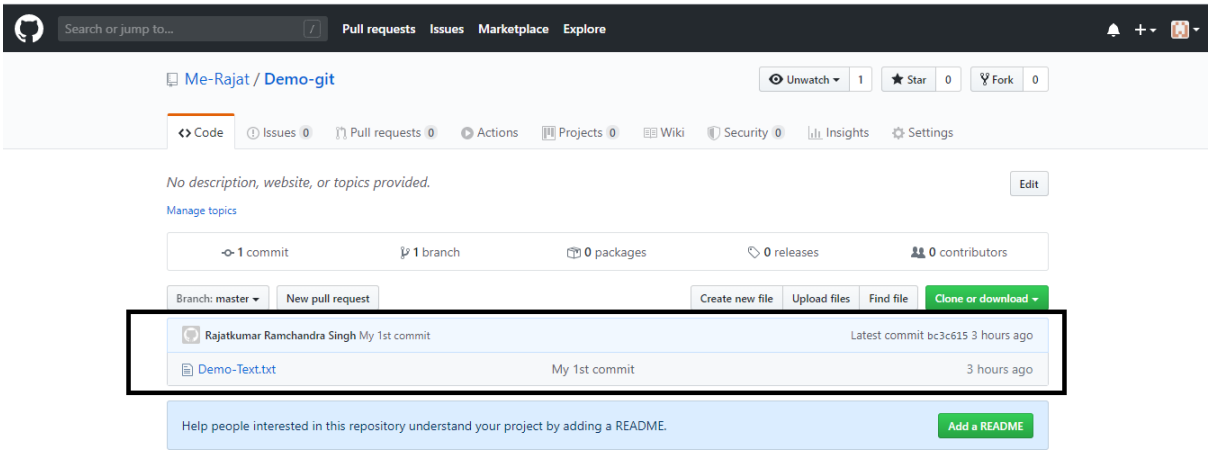
6. Fire 1st command from your Git bash console i.e. `git remote add origin git@github.com:me-rj/Demo-git.git`



7. Now Fire 2nd command from your Git bash console i.e. `git push -u origin master` (It will ask you your Github credentials i.e. username and password enter it).



8. That is it now your successfully push your local repository into remote repository. You can check it by refreshing your remote repository. Files of your local repository will appear in your remote repository. Your commit history will also visible there.



Note: To avoid providing your credential each time for pushing your changes to your remote repository you have to fire the following command from your Git bash console.

- 1st git config –global user.email “Your Email Id”
- 1st git config –global user.name “yourGithubUserName”