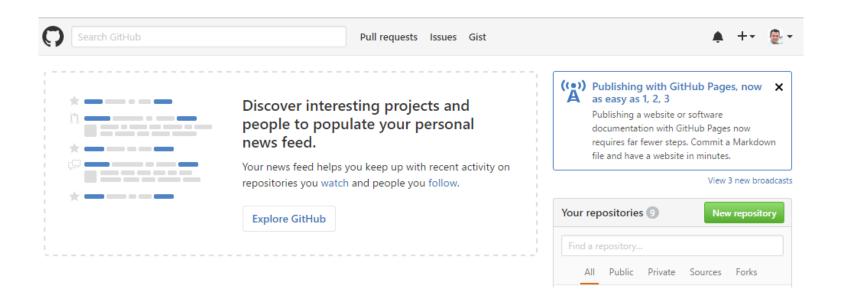
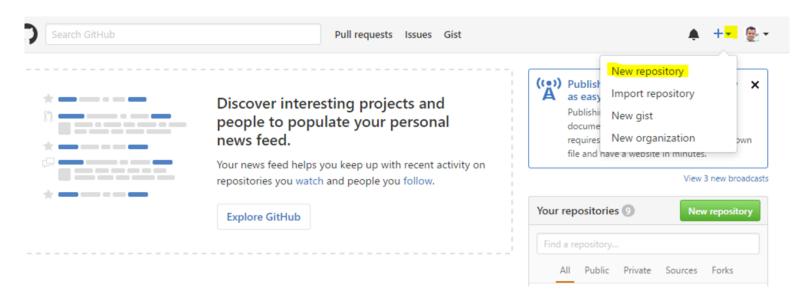
How to create a URL in GITHUB and see the live project

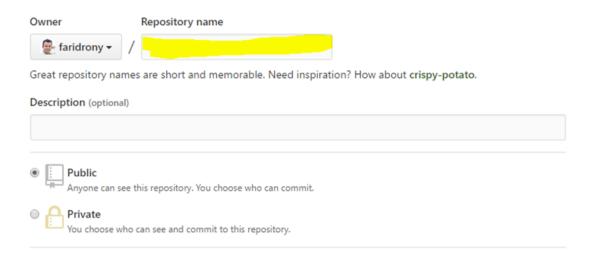
Create an account on GitHub



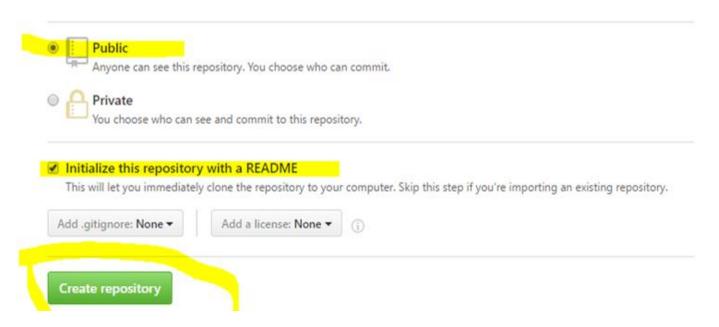
Click on arrow & click on "New Repository"



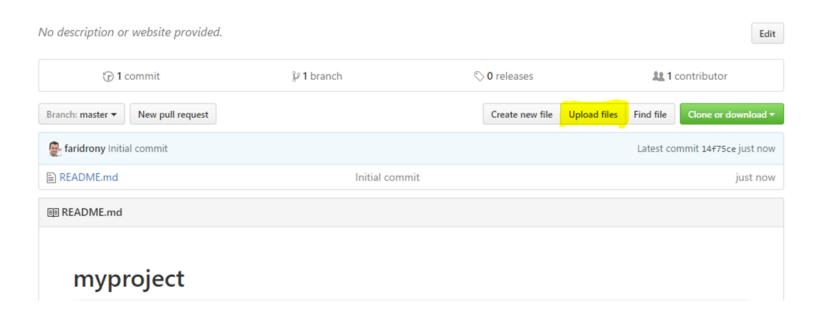
Make a Repository Name. This is your project name. You will provide a url by this name



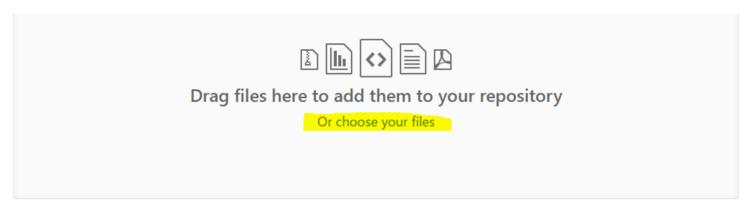
Make it Public and check the "Initialize this repository with a README" & click "Create Repository Button"



After creating the repository You will show this part and click on Upload button



Click and upload your file, also you can drag and drop your project (css,js,images folder and index.html file).



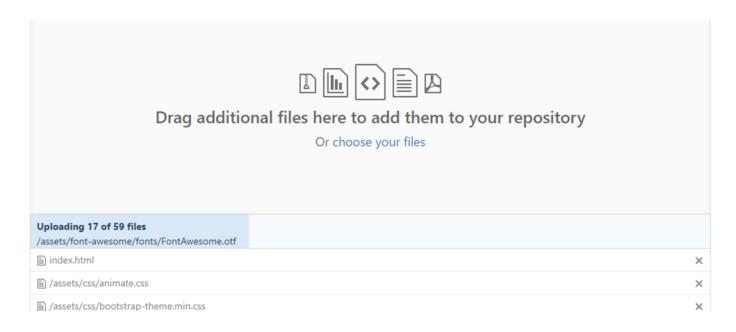


Commit changes

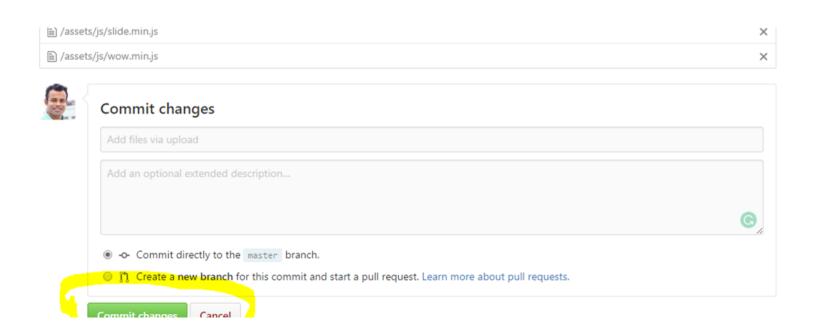
Add files via upload

Add an ontional extended description

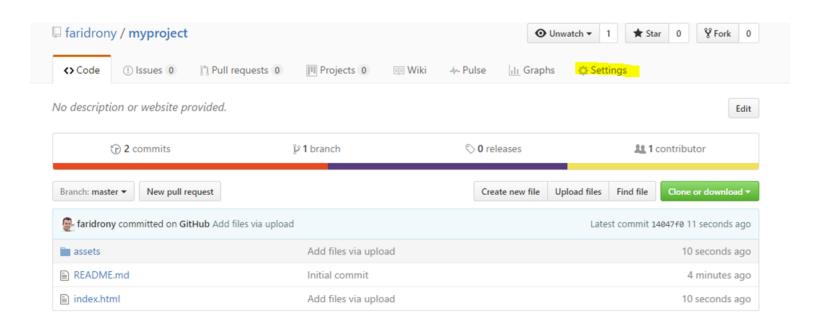
You will see the project is uploading



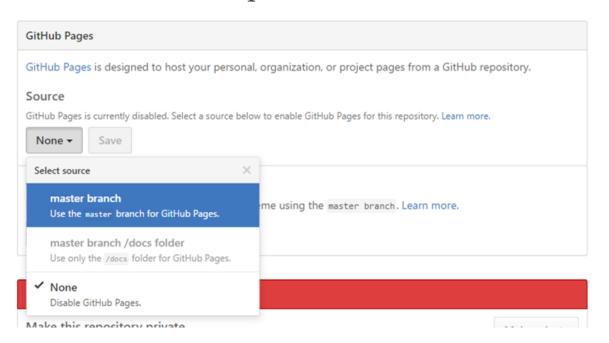
Click on Commit change when you see the uploading is complete



Click on Commit change when you see the uploading is complete. click on settings



Make it Master Branch and save. Then you will provide a url



Click on the url.

GitHub Pages
Your site is ready to be published at https://faridrony.github.io/myproject/.
GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.
Source
Your GitHub Pages site is currently being built from the master branch. Learn more.
master branch ▼ Save
Theme chooser
Select a theme to build your site with a Jekyll theme. Learn more.
Choose a theme