GITHUB PAGES

STEP 1: Create an GITHUB account (if u have account login to it).

STEP 2: Download the GIT client.

STEP 3: Create a new Repo.
Repo name: <USERNAME>.github.io

STEP 4:Go to the folder which you nees to upload.
Right click the mouse button u will see gitbash here go to it.

STEP 5: Upload to the files to repo using following commands.

git config --global user.name myusername
git config --global user.email myemail

This 2 commands help to login to the github using git bash.

git init

git init creates a .git subdirectory in the current working directory, which contains all of the necessary Git metadata for the new repository.

git stauts

git status command displays the state of the working directory and the staging area.

git add .

The git add command adds a change in the working directory to the staging area. It tells Git that you want to include updates to a particular file in the next commit.

git commit -m "initial commit"

The git commit command captures a snapshot of the project's currently staged changes. Committed snapshots can be thought of as "safe" versions of a project—Git will never change them unless you explicitly ask it to.

git remote add origin `https://github.com/`<username>/<username>.github.io.git

The git remote command is one piece of the broader system which is responsible for syncing changes.

git push -u origin master

The git push command is used to upload local repository content to a remote repository. Pushing is how you transfer commits from your local repository to a remote repo.

Download the sourcode of cv:

https://github.com/Charansiddu/charansiddu.github.io

https://www.themezy.com/free-website-templates/111-one-page-cv-website-template