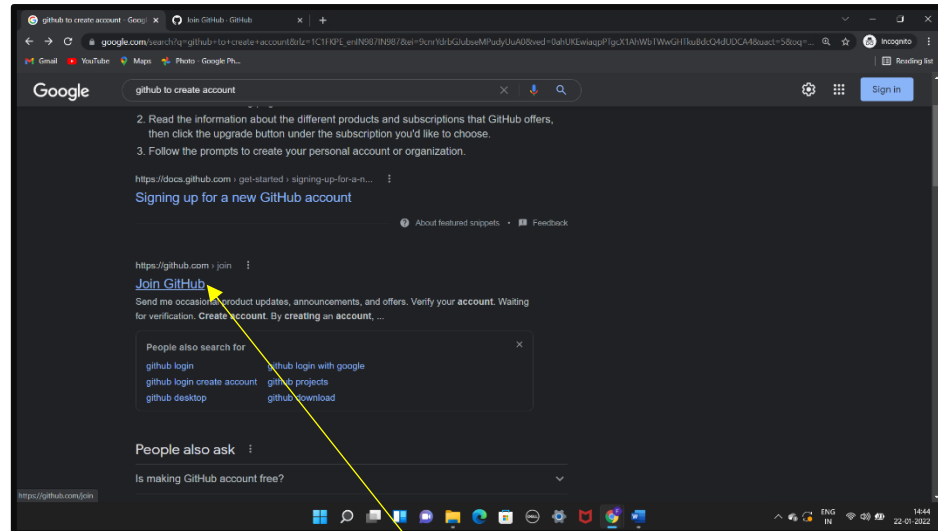


PRATICAL 1: Creating account, repository on GitHub and Cloning repository in GitHub Page

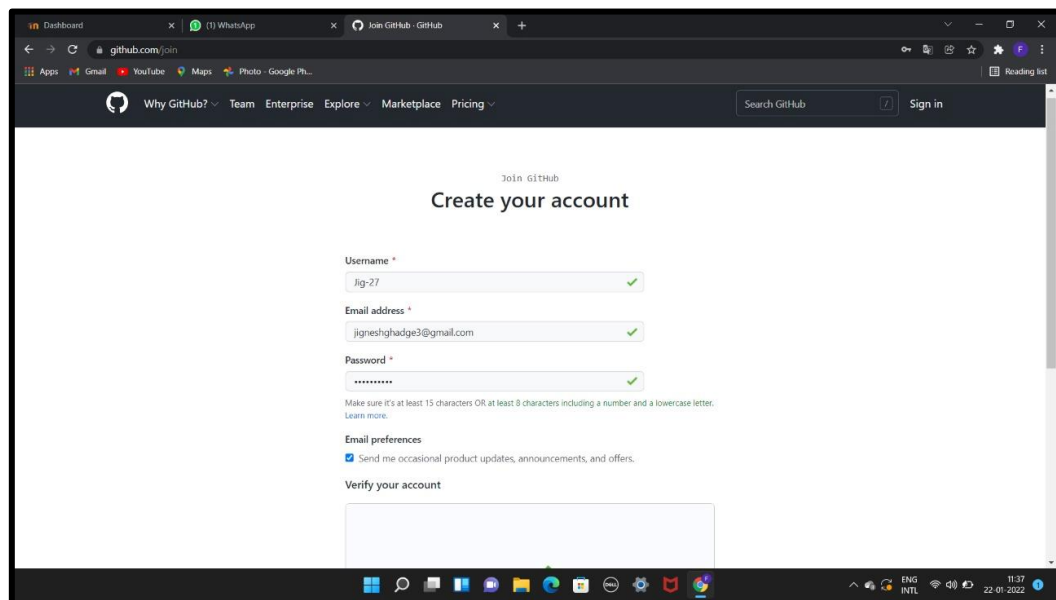
A. Creating an account GitHub

Step 1 - Search on any browser GitHub.com or GitHub to create account.

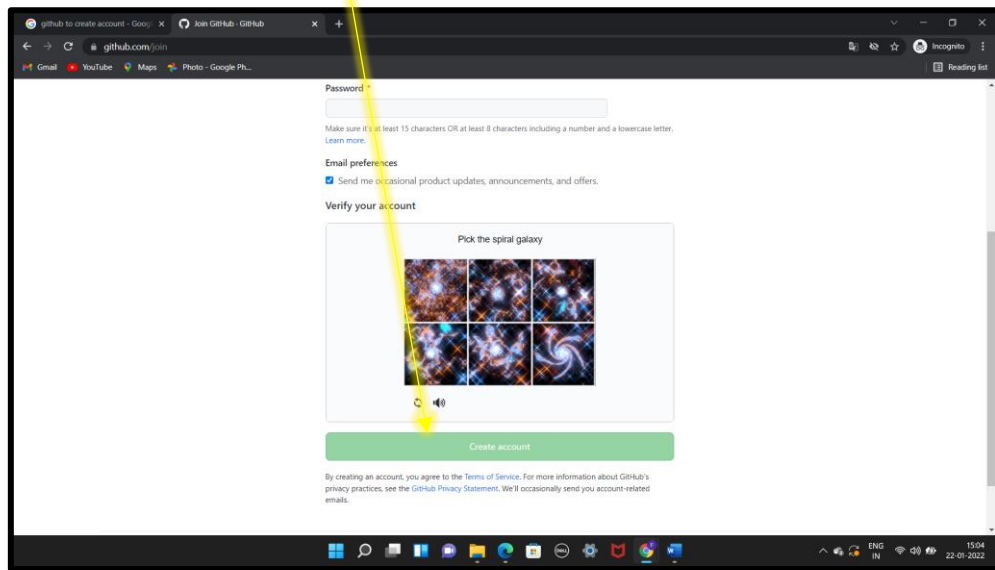


Step 2- To create an account Click on “**Join GitHub**” then fill all the details.

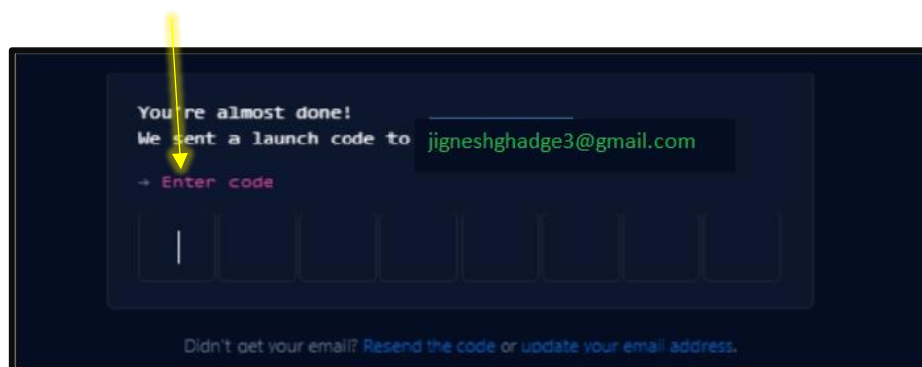
- a. username
- b. email address
- c. password



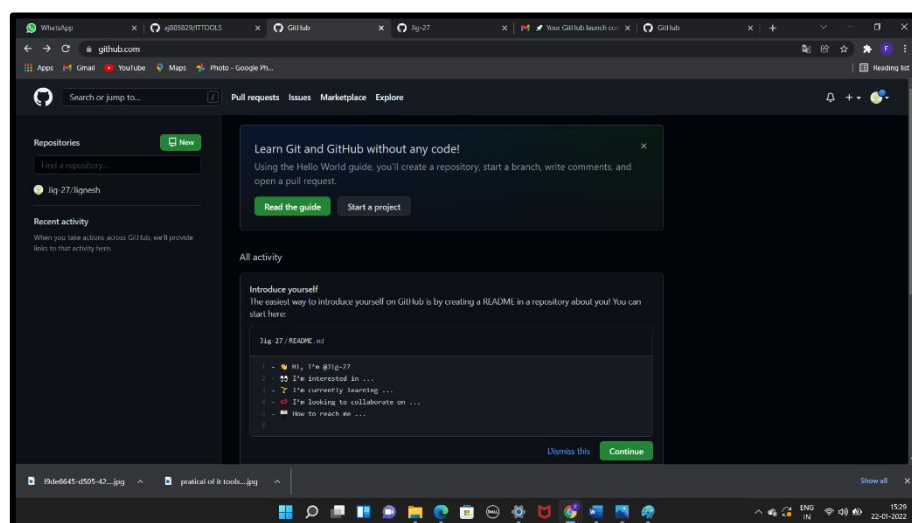
Step 3 – click on **“Email preferences”**
Then verify and
Click on **“create account”**.



Step 4 – After click on **“create account”** you will get **“code”** on your email id
Put code in **“Enter code”**.

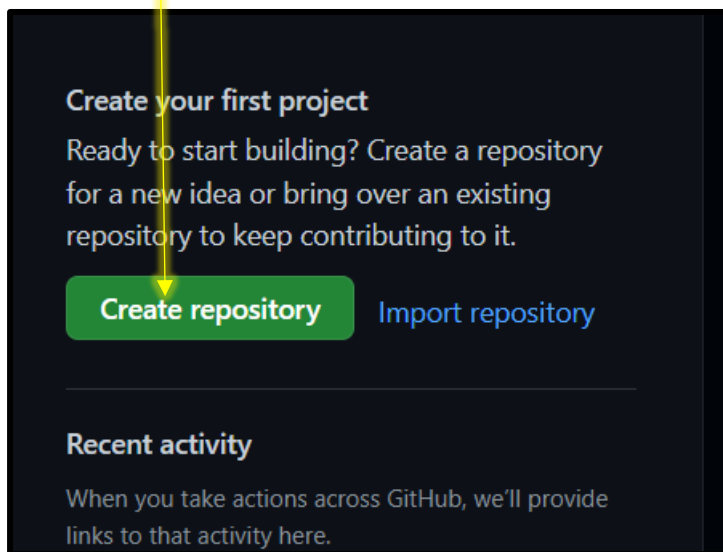


Now your Account has created.

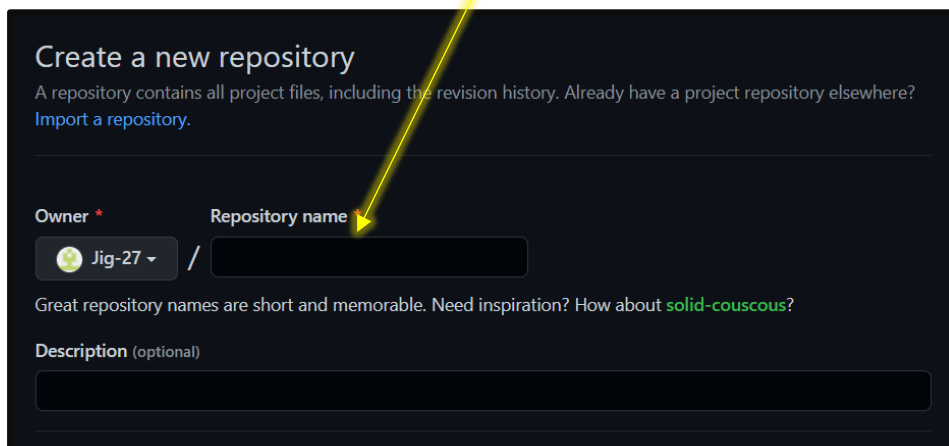


B. Step to create repository

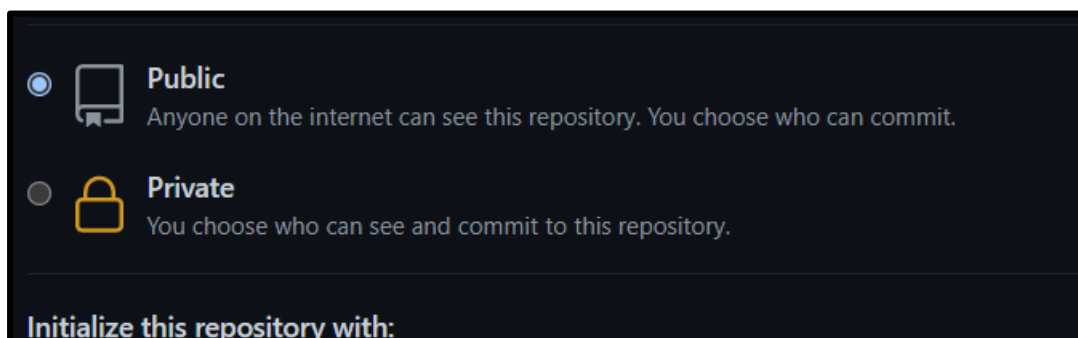
Step 1 – Click on “create repository”



Step 2 – In next page type “Repository name”.



Step 3 – Then click on “Public” to visible to others.



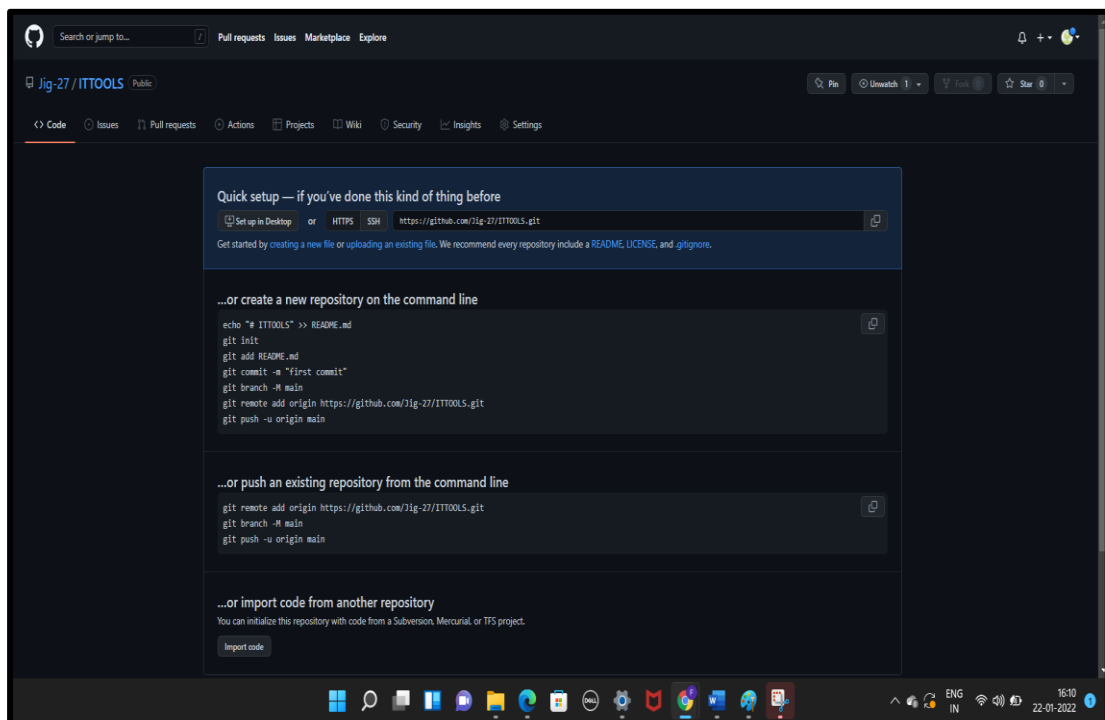
Step 4 – Click on “create repository”

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.](#)
- ☐ **Add .gitignore**
Choose which files not to track from a list of templates. [Learn more.](#)
- ☐ **Choose a license**
A license tells others what they can and can't do with your code. [Learn more.](#)

Create repository

Now your repository is created.



C. Step to cloning repository

For cloning repository copy the link and paste.

<https://github.com/Jig-27/ITTOOLS.git>

