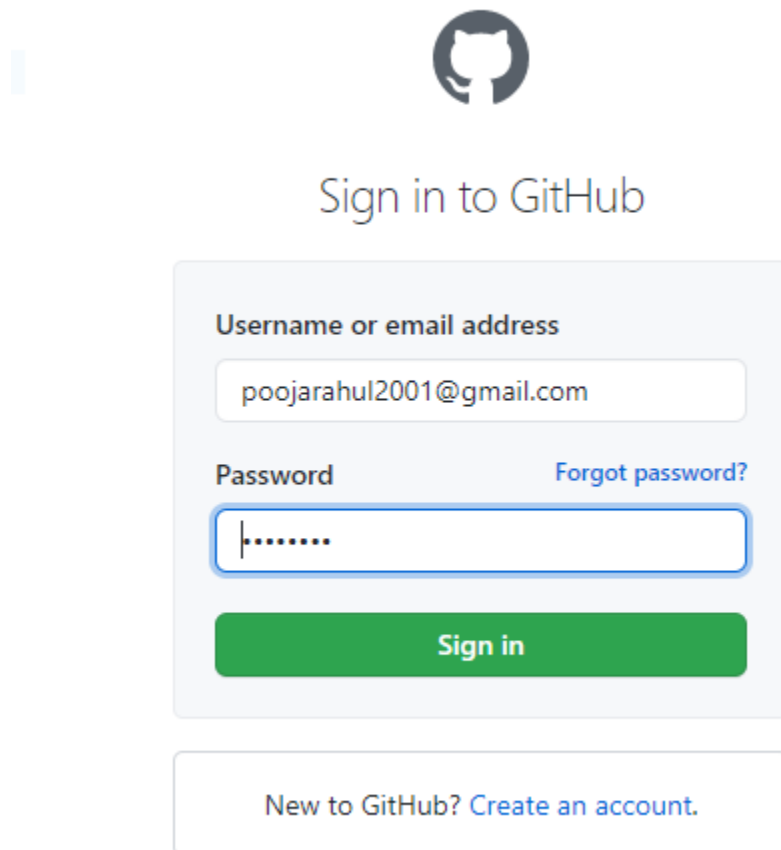# Practical2:Creating account, repository on Github and Cloning repository in Github

Mention Steps with Screenshot

a) Creating Account

Step1 . Fill your details to sign in

Step2. Fill the details to create your account and verify

Join GitHub

Create your account

Username *

PoojaPramanik   ✔

Email address *

poojarahul2001@gmail.com

Password *

••••••••••••

Make sure it's at least 15 characters OR at least 8 characters including a number and a lowercase letter.
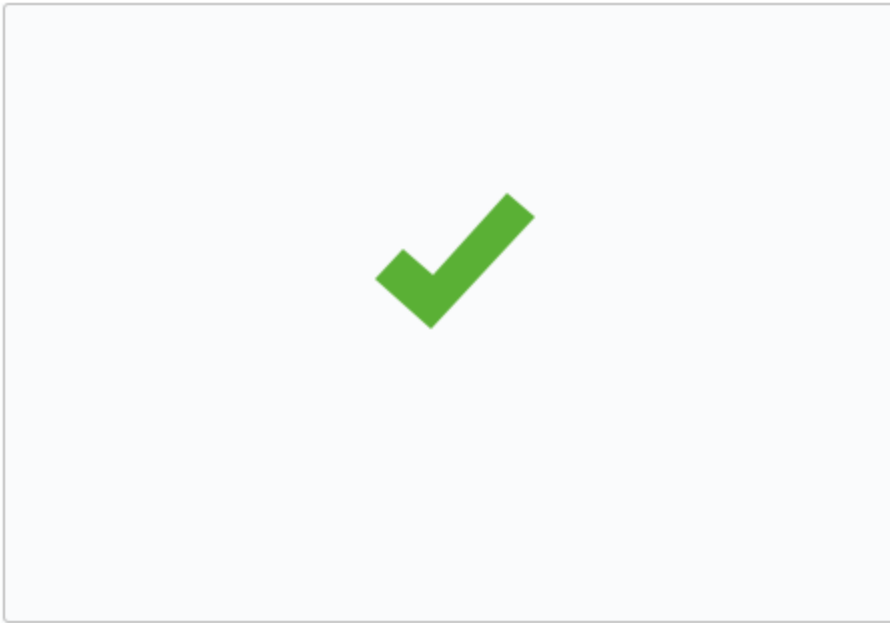Learn more.

Email preferences

☑ Send me occasional product updates, announcements, and offers.
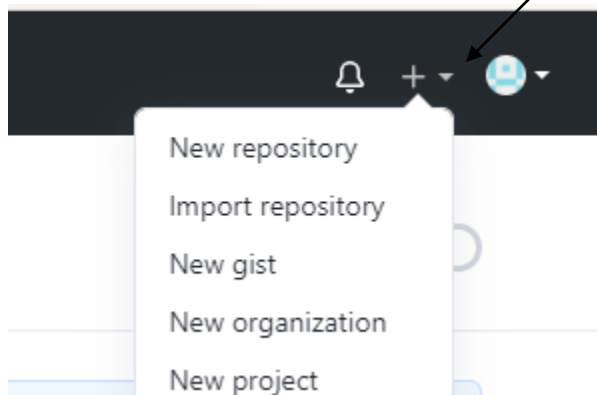
Verify your account

Verify your account

Create account

b) Creating Repository

Step1 . Click on this icon to create new repository

Step2. Fill the details to create a repository

Owner *   Repository name *

PoojaPramanik ▾   /   IT_Tools   ✓

Great repository names are short and memorable. Need inspiration? How about **super-octo-memory**?

Description (optional)

⦿ 📕 **Public**
       Anyone on the internet can see this repository. You choose who can commit.

○ 🔒 **Private**
       You choose who can see and commit to this 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.

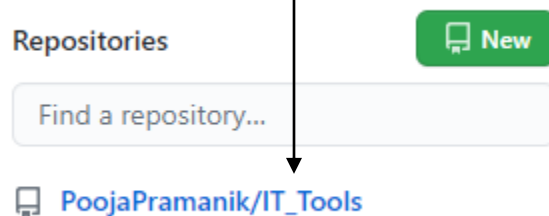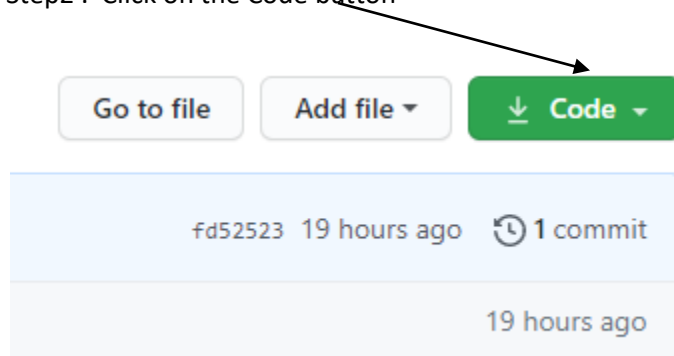This will set 🎋 main as the default branch. Change the default name in your settings.

Create repository

c) Cloning repository

Step1. Click on your repository

Repositories   🖥 New

Find a repository...

🖥 **PoojaPramanik/IT_Tools**

Step2 . Click on the Code button

Go to file   Add file ▾   ↓ Code ▾

fd52523 19 hours ago   🕐 1 commit

19 hours ago

Step3. Click on this icon to clone

Go to file   Add file ▾   ↓ Code ▾

>_   Clone   ⑦

HTTPS   SSH   GitHub CLI

https://github.com/PoojaPramanik/IT_To   📋

Use Git or checkout with SVN using the web URL.

⊞   Open with GitHub Desktop

▤   Download ZIP