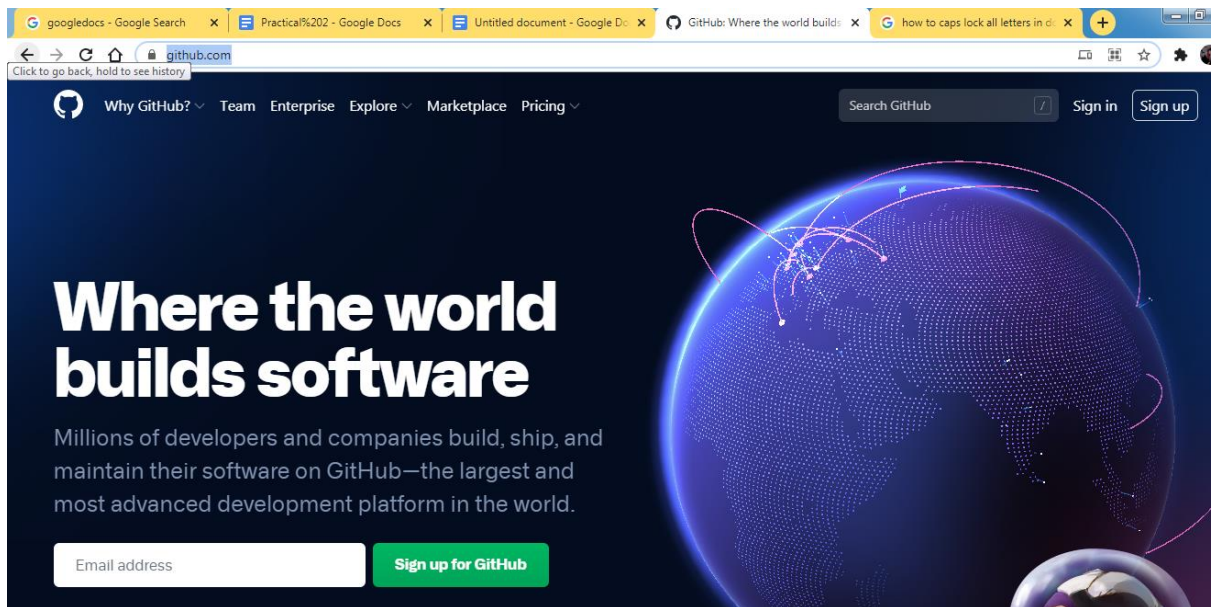


PRACTICAL 2: CREATING ACCOUNT, REPOSITORY ON GITHUB AND CLONING REPOSITORY IN GITHUB

A) CREATING ACCOUNT

1)GO TO [GITHUB.COM](https://github.com) IN YOUR BROWSER AND CLICK ON SIGN UP ON THE TOP LEFT CORNER



2) FILL IN THE DETAILS & THEN CLICK CREATE ACCOUNT

Join GitHub

Create your account

Username *

GauravThaku0 ✓

Email address *

gauravsaurav7070@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

By creating an account, you agree to the [Terms of Service](#). For more information about GitHub's privacy practices, see the [GitHub Privacy Statement](#). We'll occasionally send you account-related emails.

3) CLICK THE BOXES AS PER YOUR CIRCUMSTANCES & CLICK ON COMPLETE SETUP

Welcome to GitHub

Woohoo! You've joined millions of developers who are doing their best work on GitHub. Tell us what you're interested in. We'll help you get there.

What kind of work do you do, mainly?

Software Engineer

I write code

Student

I go to school

Product Manager

I write specs

UX & Design

I draw interfaces

Data & Analytics

I write queries

Marketing & Sales

I look at charts

Teacher

I educate people

Other

I do my own thing

How much programming experience do you have?

None
I don't program at all


A little
I'm new to programming


A moderate amount
I'm somewhat experienced


A lot
I'm very experienced


What do you plan to use GitHub for?


(Select up to 3)



Learn to code



Learn Git and GitHub



Host a project (repository)



Create a website with
GitHub Pages


Collaborating with my team


Find and contribute to
open source


School work and student
projects


Use the GitHub API


Other

I am interested in:

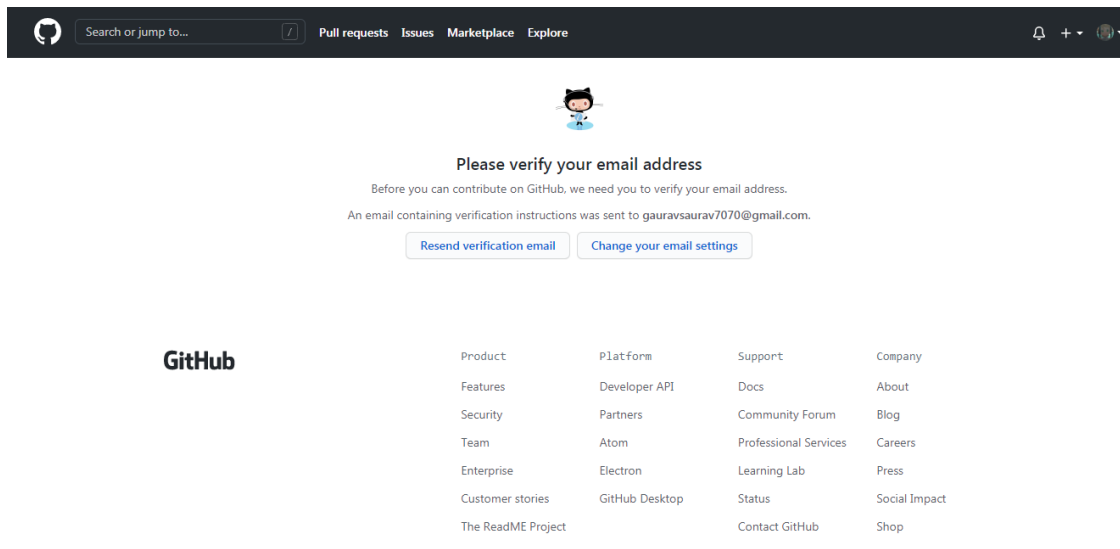
languages, frameworks, industries

We'll connect you with communities and projects that fit your interests.

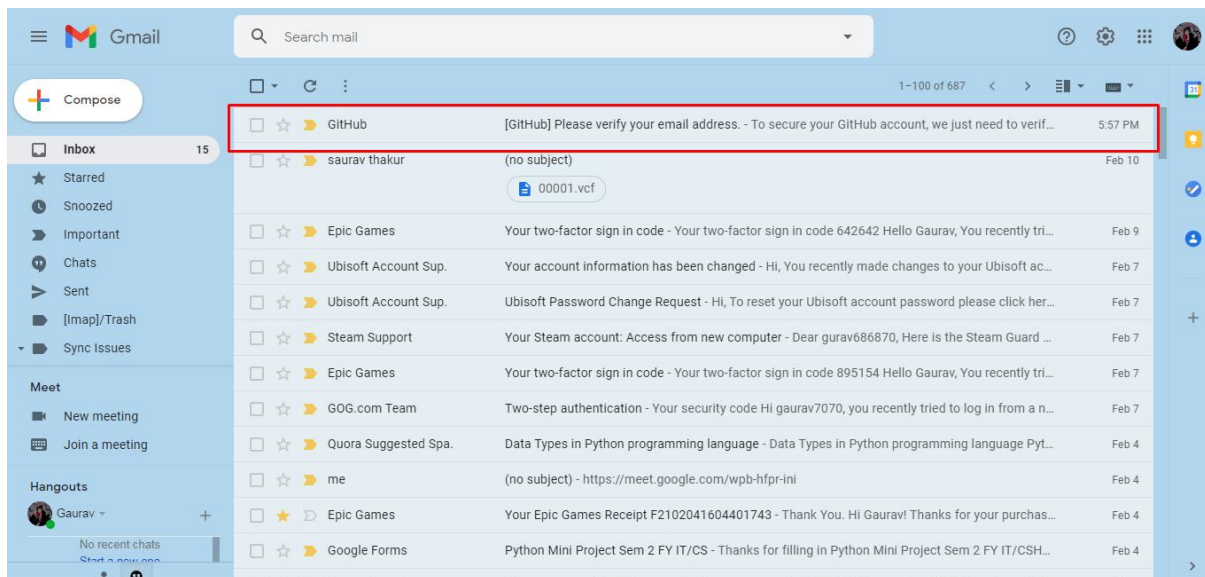
For example: `bot` `mastodon` `asgi`

Complete setup

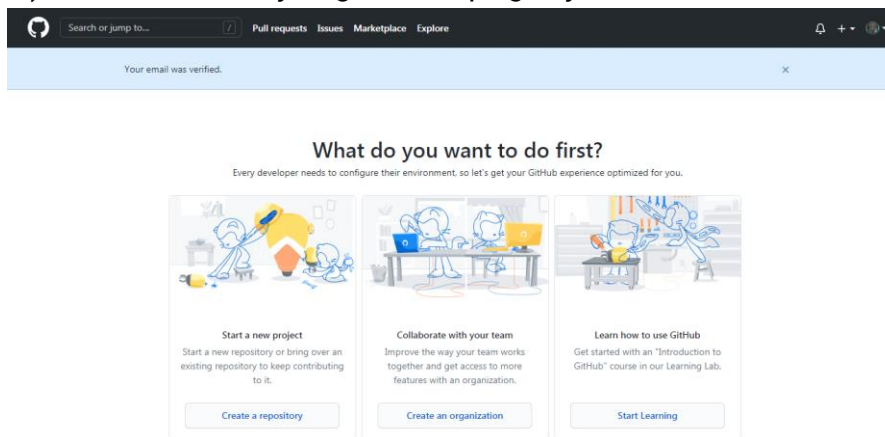
4)THIS PAGE WILL APPEAR THEN CHECK YOUR GMAIL FOR A GITHUB EMAIL



5) CHECK FOR THE GITHUB EMAIL ON YOUR GMAIL ON THE EMAIL ID YOU ENTERED IN 2ND STEP AND CLICK ON IT & CLICK ON VERIFY EMAIL ADDRESS

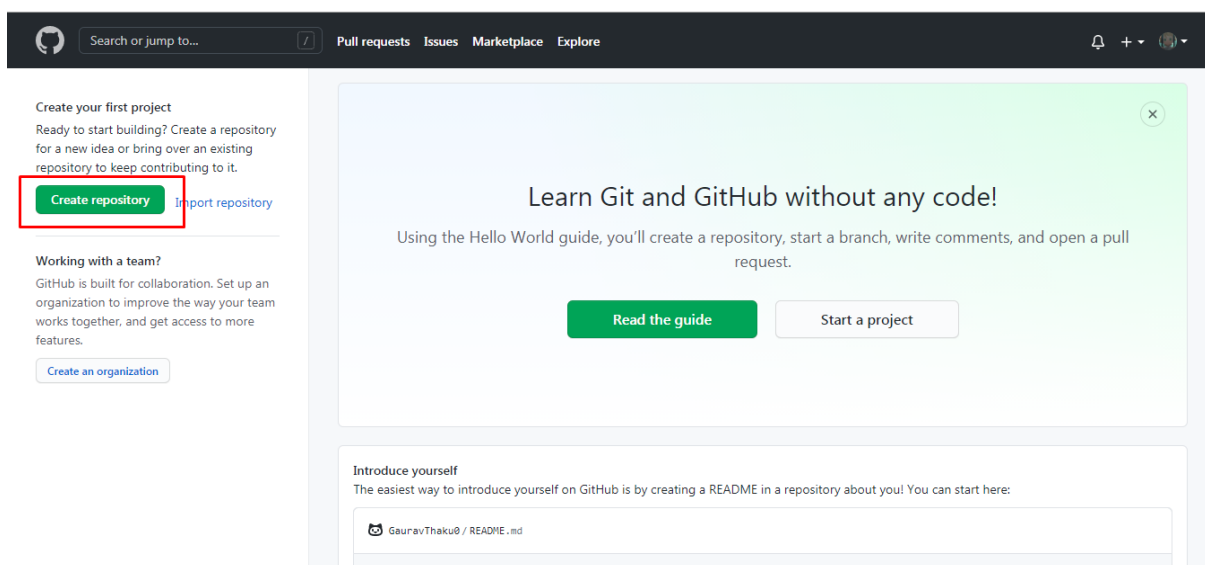


6) after verifying this page you will be redirected to this page



B) CREATING REPOSITORY

1) IF IT'S YOUR FIRST TIME CREATING A REPOSITORY CLICK ON CREATE REPOSITORY



2) FILL IN THE REPOSITORY NAME, KEEP IT PUBLIC OR PRIVATE AS PER YOUR NEED

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

Owner *



GauravThaku0 ▾

Repository name *

/

Great repository names are short and memorable. Need inspiration? How about [cuddly-funicular?](#)

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.](#)

3)CLICK ON ADD A README FILE AND CLICK CREATE REPOSITORY



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.](#)

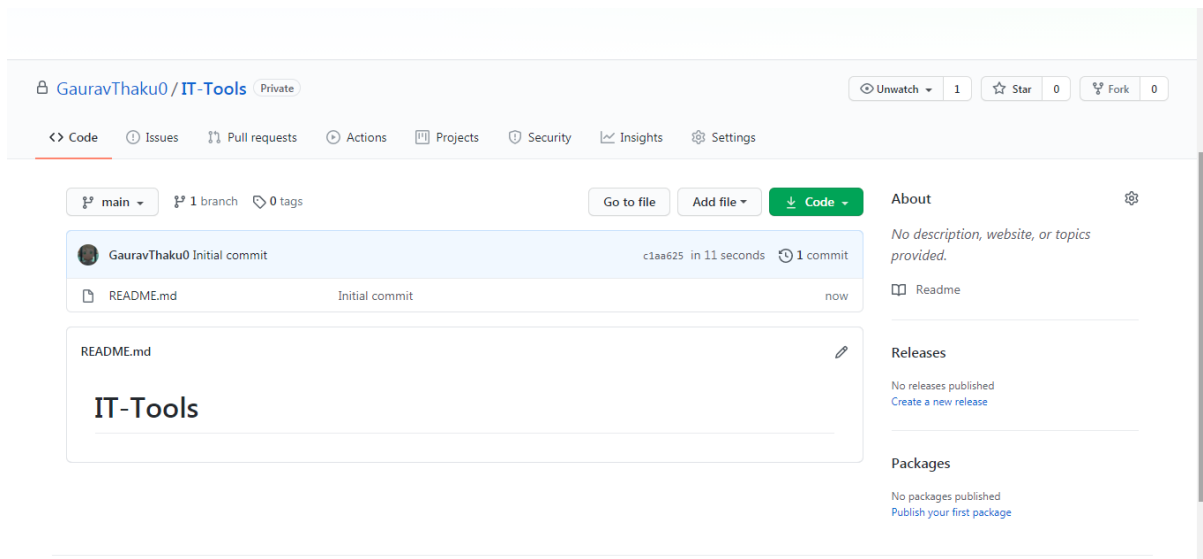


Choose a license

A license tells others what they can and can't do with your code. [Learn more.](#)

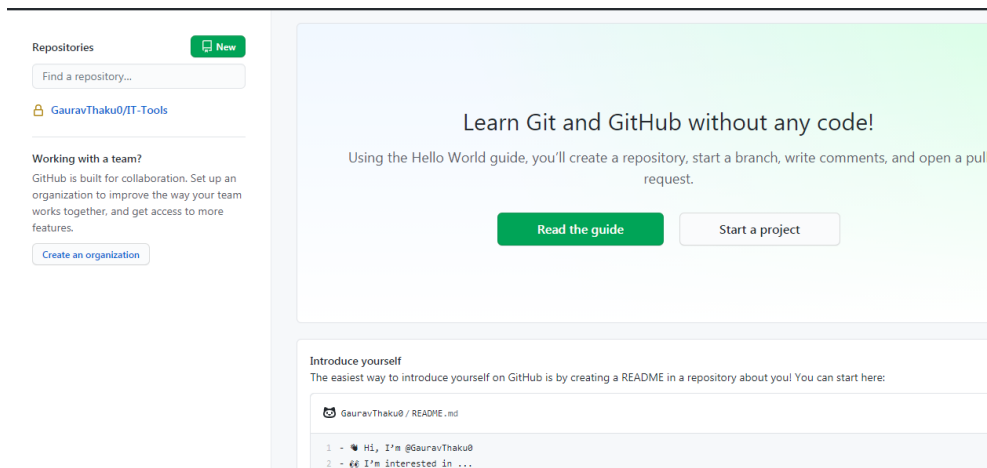
Create repository

4) NOW YOUR REPOSITORY HAS BEEN CREATED

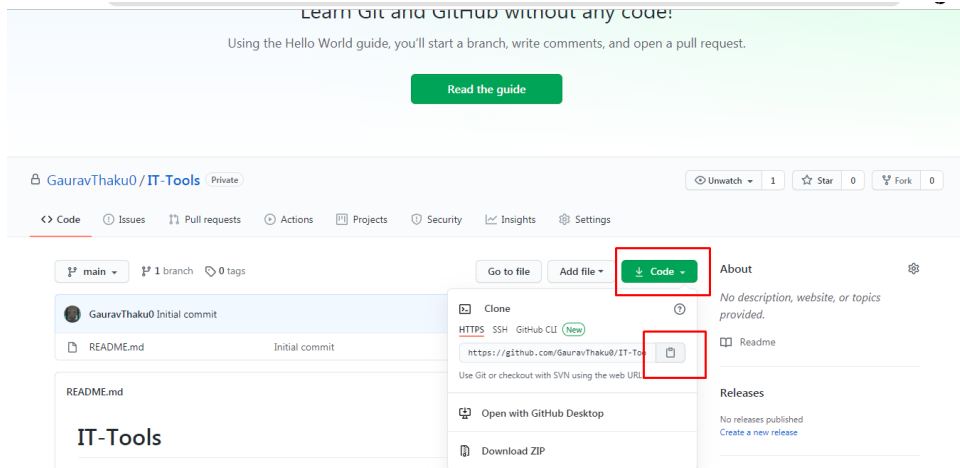


C) CLONING REPOSITORY

1) GO TO [GITHUB.COM](https://github.com) AND CLICK ON YOUR REPOSITORY



2) CLICK CODE AND THEN CLICK THE SMALL ICON THAT IS BESIDES THE LINK



3) NOW YOUR REPOSITORY IS CLONED (I.E. YOUR REPOSITORY LINK IS COPIED)