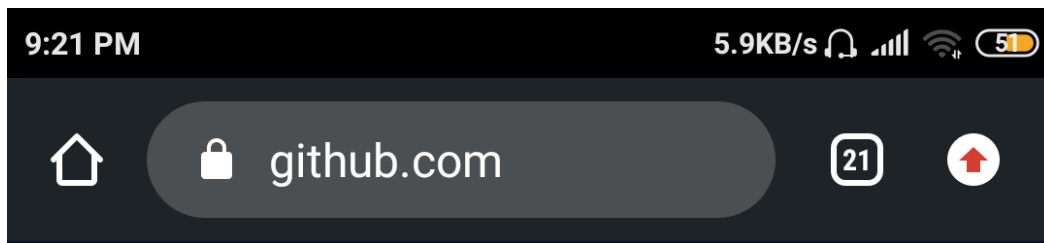


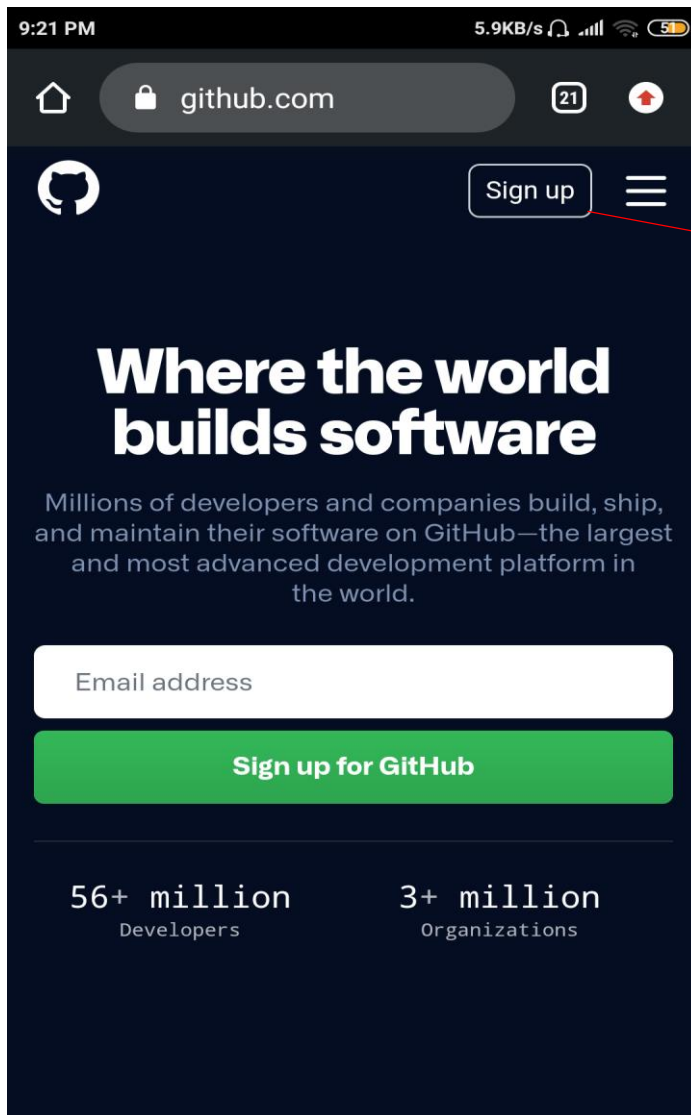
PRACTICAL 2: Creating account, repository on Github s and cloning repository in Github

a) Creating account: -

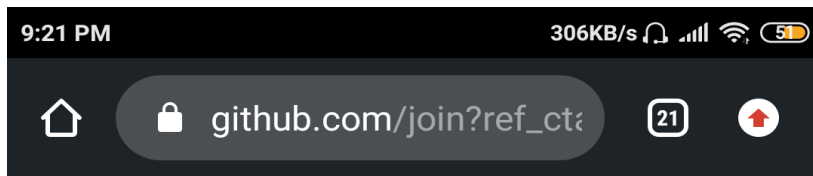
Step1: - Search Github on Google and click on the official link of Github.



Step 2: Click on the sign up button to create an account on Github.



Step 3: When you click on the signup button you will reach on this page here you have to fill all necessary information which is star marked.



Join GitHub

Username *

Enter your name

Email address *

Enter your email

Password *

EnterPASSWORD

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



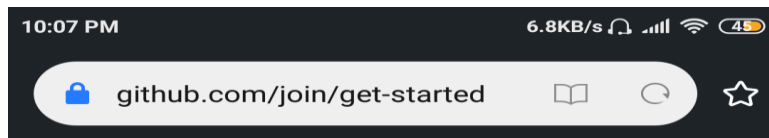
For verify your account you need to solve the puzzle and then your account verify

Click here

Step 4: After fill all the information verify your account and click on the Create Account button. Now your account is created.

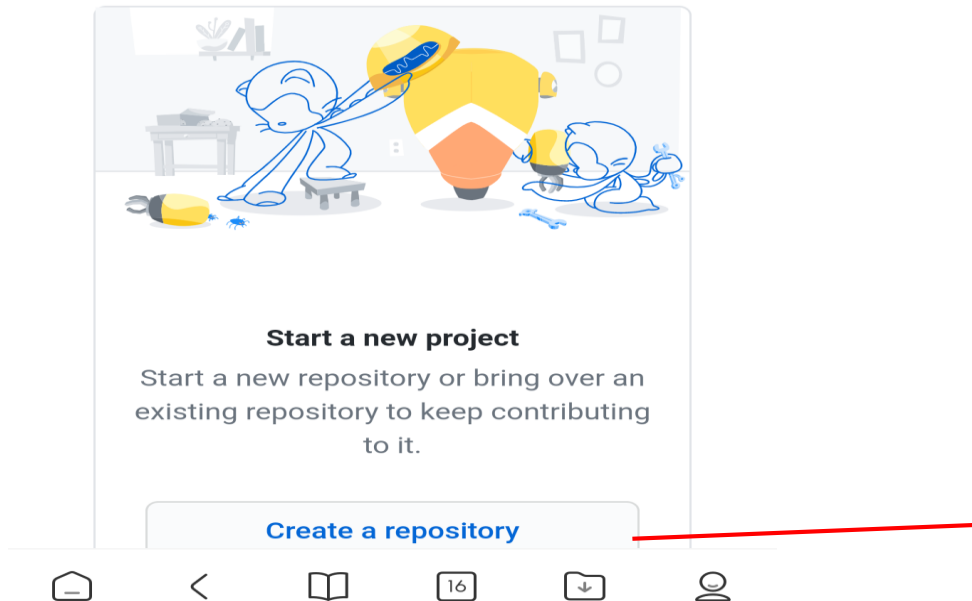
b) Creating repository:

Step 1: To create repository click create repository



What do you want to do first?

Every developer needs to configure their environment, so let's get your GitHub experience optimized for you.




Step : After clicking on the create a repository you reach on this page here you have to give your Repository name, click on the private or public button. And then last create repository

10:09 PM

1.6KB/s

Owner *

 mehul455 /

NAME OF YOUR
REPOSITORY

Repository name *

IT/Tools



Your new repository will be created as **IT-Tools**. prable.
Need inspiration? How about **miniature-carnival**?

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.



10:09 PM

0.0KB/s



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

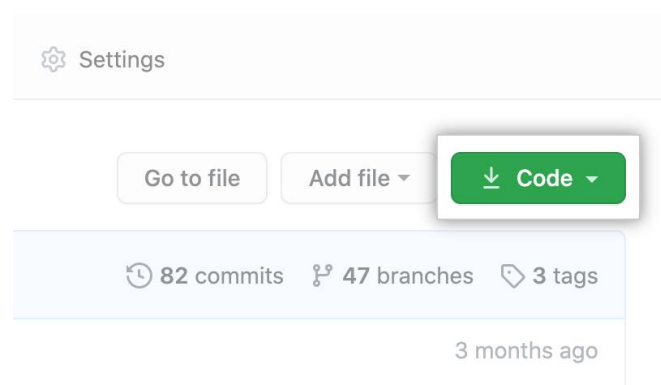


c) Cloning repository:

After clicking on the create repository button you will reach on this page

On GitHub, navigate to the main page of the repository.

Above the list of files, click "Code" button



To clone the repository using HTTPS, under "Clone with HTTPS", click . To clone the repository using an SSH key, including a certificate issued by your organization's SSH certificate authority, click Use SSH, then click . To clone a repository using GitHub CLI, click Use GitHub CLI, then click .

