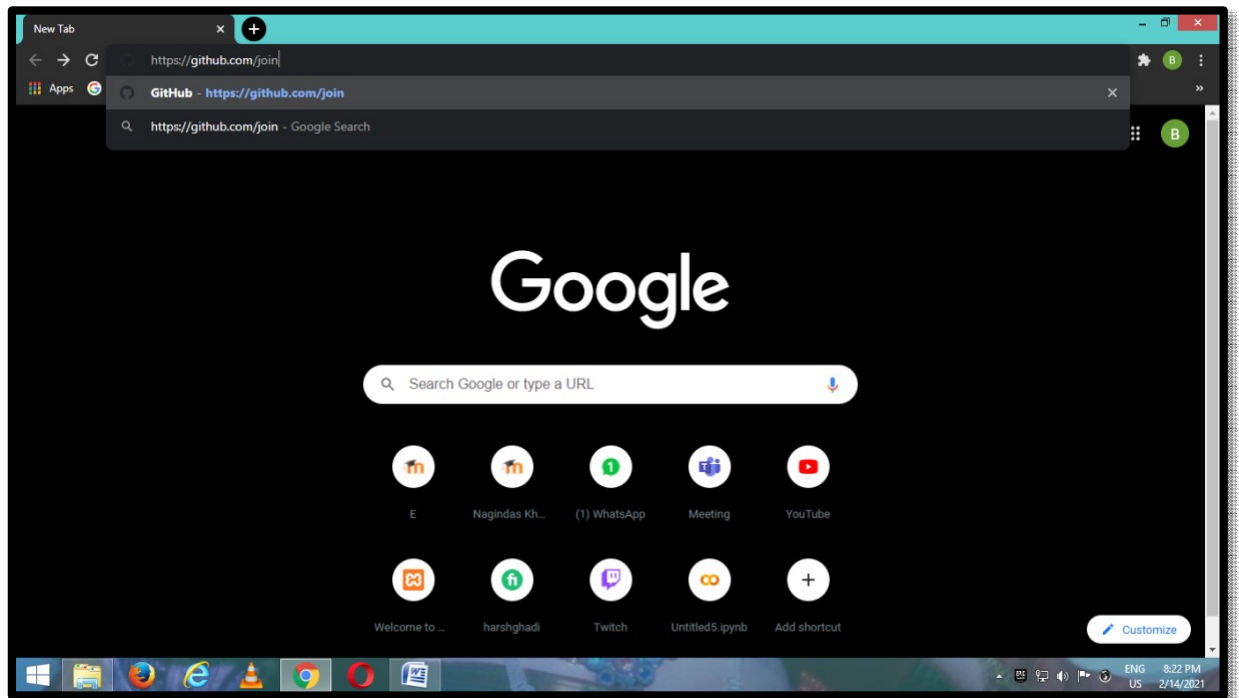


Practical2

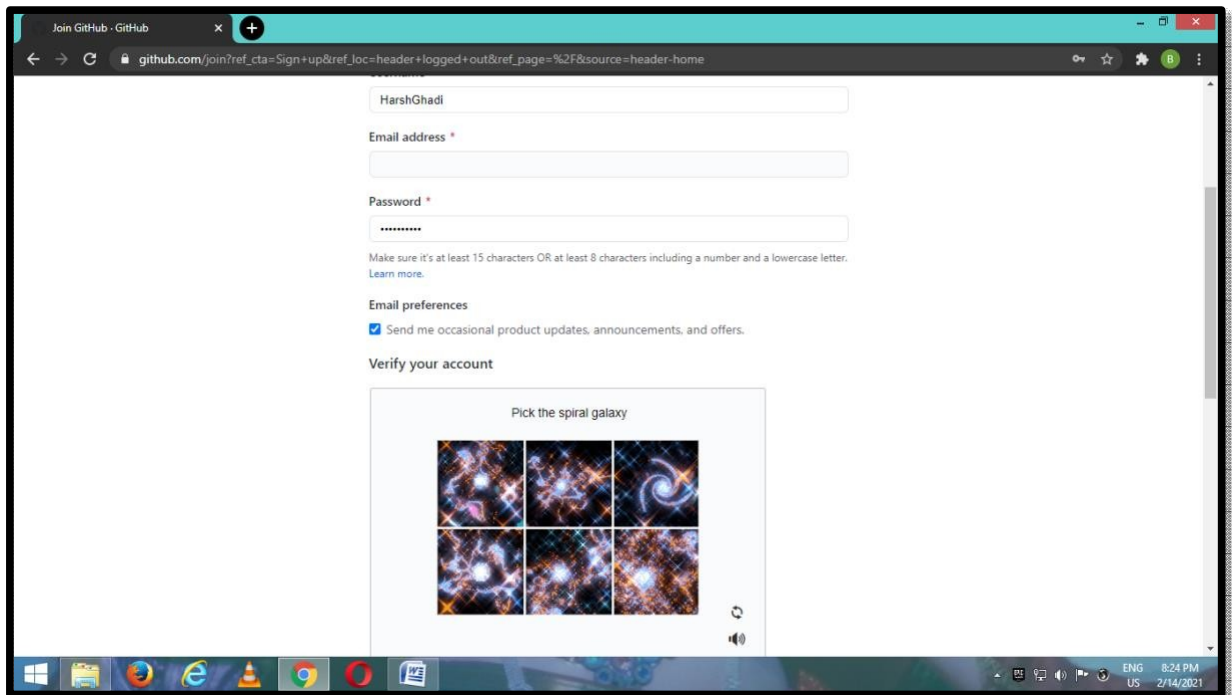
Creating account, repository on Github and Cloning repository in Github.

a) Creating Account:

Step 1: Go to <https://github.com/join> in a web browser. You can use any web browser on your computer, phone or tablet to join.

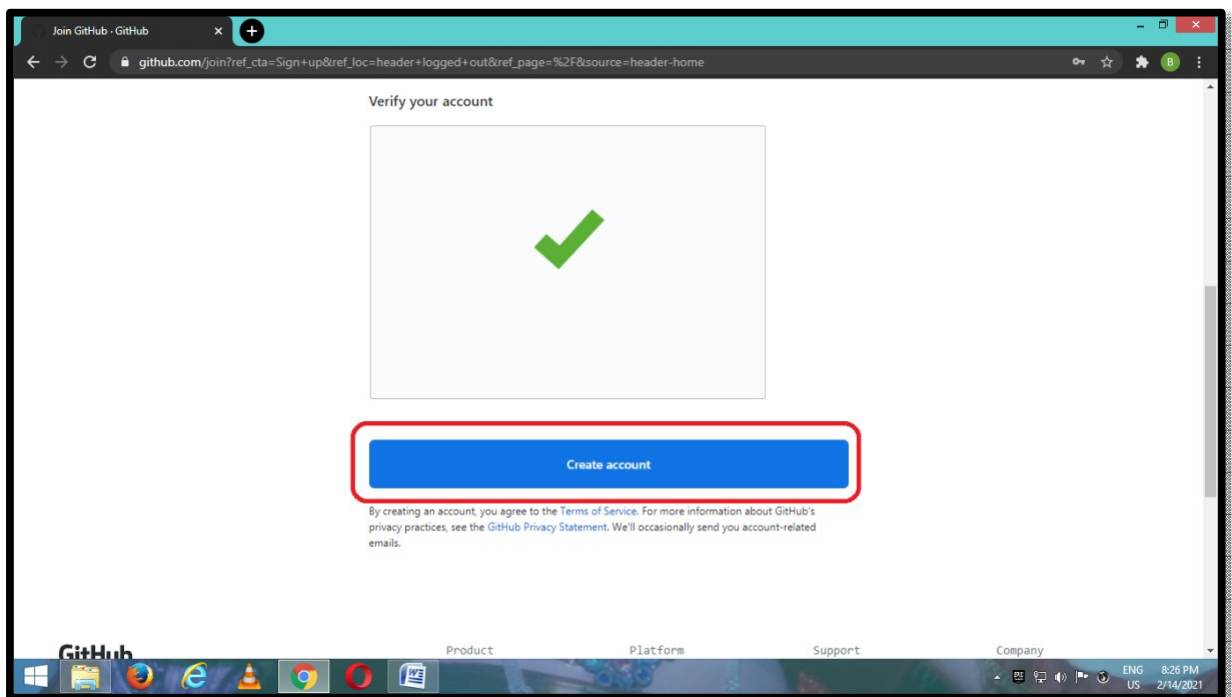


Step 2: Enter your personal details and complete the CAPTCHA puzzle.



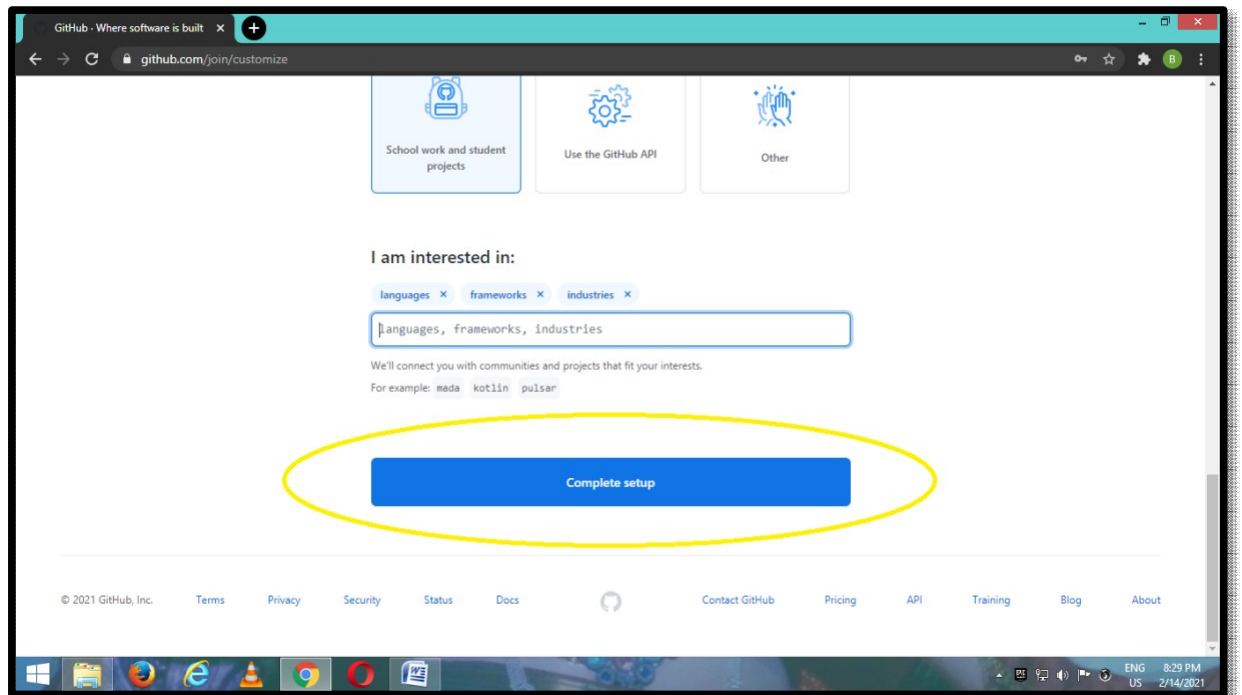
The screenshot shows the GitHub sign-up page in a web browser. The form includes fields for Username (filled with 'HarshGhadi'), Email address, and Password. Below the password field, there is a note: 'Make sure it's at least 15 characters OR at least 8 characters including a number and a lowercase letter. [Learn more.](#)'. There is a checkbox for 'Email preferences' which is checked, with the text 'Send me occasional product updates, announcements, and offers.' Below this is the 'Verify your account' section, which contains a CAPTCHA puzzle titled 'Pick the spiral galaxy'. The puzzle consists of a 2x3 grid of six different galaxy images. The Windows taskbar is visible at the bottom of the browser window.

Step 3: Click the ‘Create account’ button below the form.

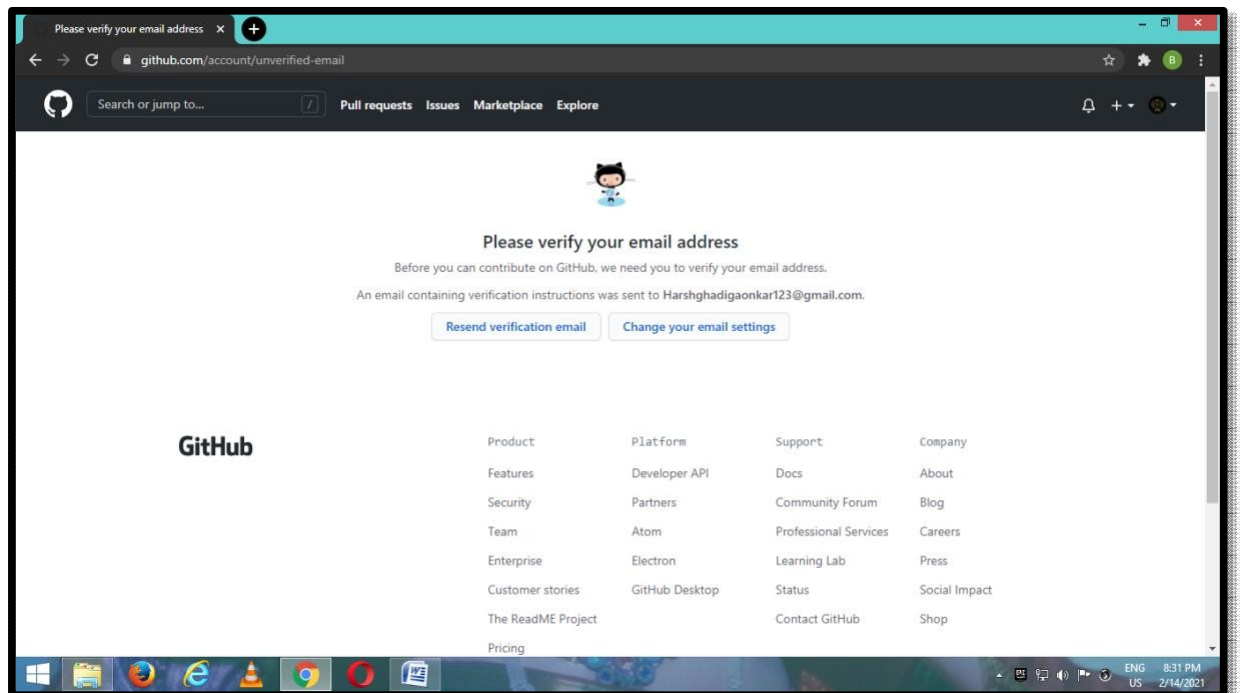


The screenshot shows the same GitHub sign-up page, but the 'Verify your account' section now displays a large green checkmark inside a light blue box, indicating successful verification. Below this, the 'Create account' button is highlighted with a red rectangular border. At the bottom of the form, there is a small disclaimer: '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.' The GitHub logo and navigation links (Product, Platform, Support, Company) are visible at the bottom of the page. The Windows taskbar is also present.

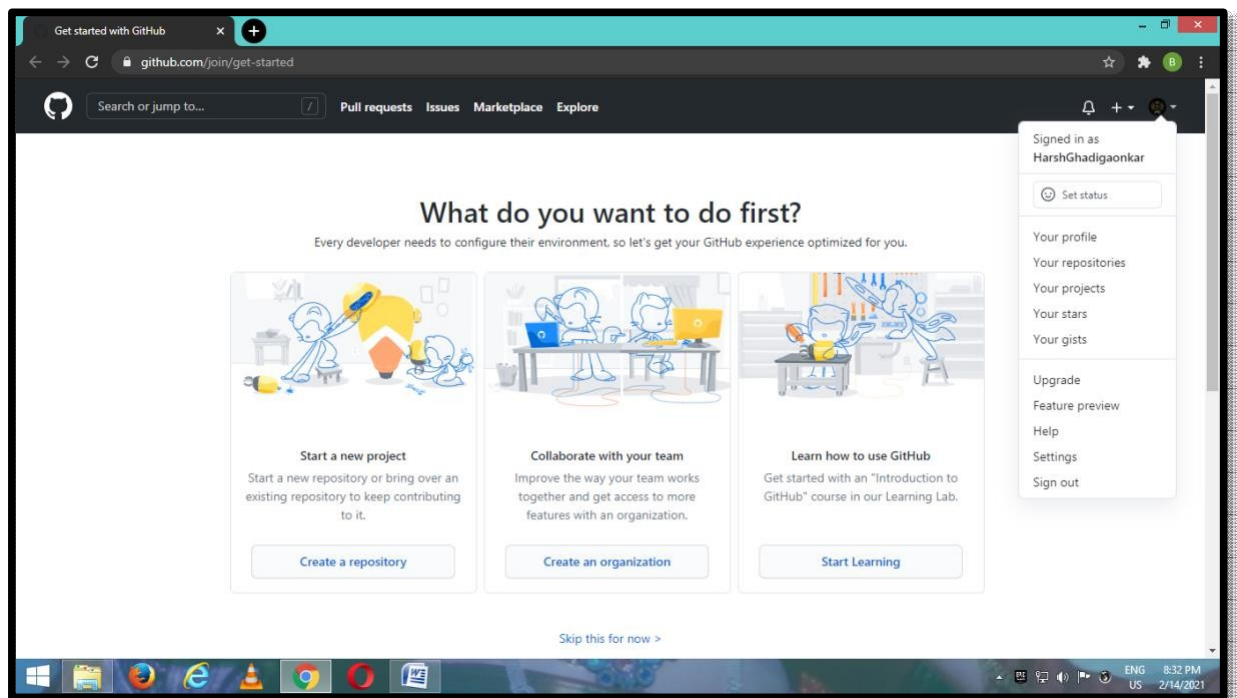
Step 4: Select your preferences and click on ‘Complete Setup’.



Step 5: Verify your email. This confirms your email address and returns you to sign up process.

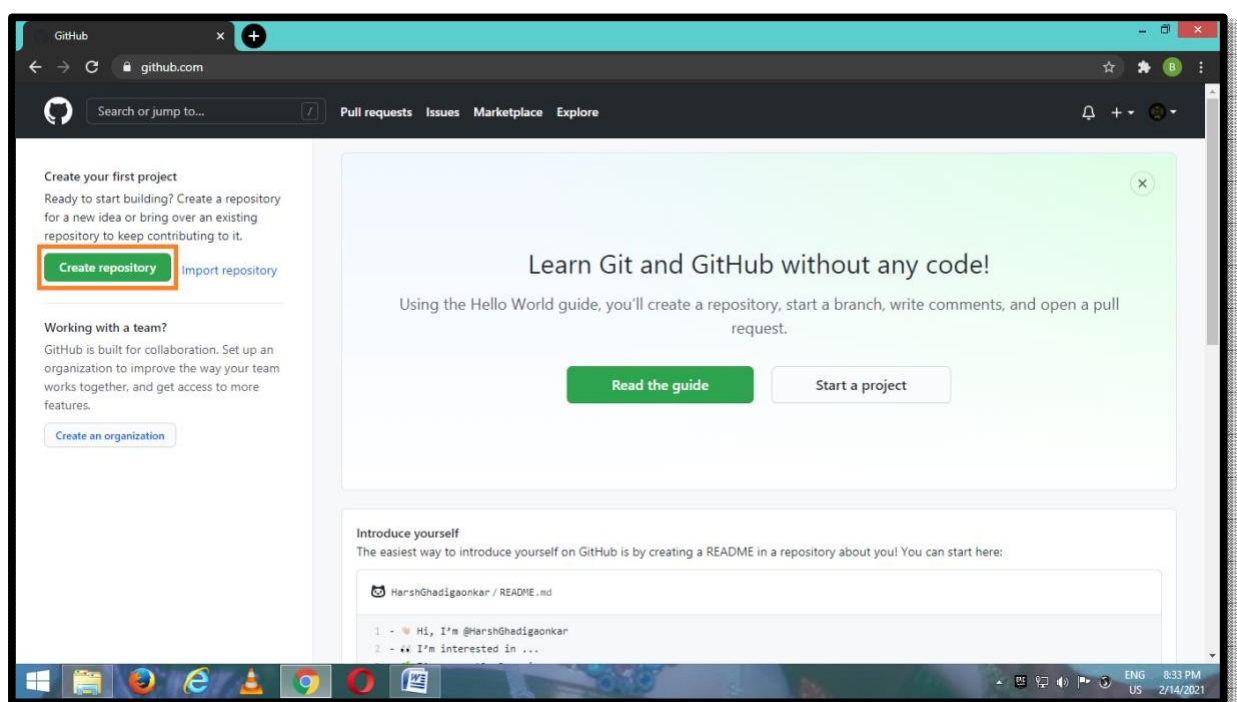


Step 6: After the email verification the account will be created. The below page will appear once the account is created.



b) Creating Repository:

Step 1: Click on the 'Create Repository' button given on the left side.



Step 2: Fill the details and click on the ‘Create repository’ button below.

Create a new repository

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

Owner ^{*} Repository name ^{*}

Konevterszsj / IT Tool ✓

Great repository names are short, lowercase and don't contain spaces. [Learn more about curly-octo-telegram?](#)

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.](#)

Step 3: You can also create or upload files in your repository from your system as given below.

Konevterszsj / IT-tool

Unwatch 1 Star 0 Fork 0

Code Issues Pull requests Actions Projects Wiki Security Insights Settings

Quick setup — if you've done this kind of thing before

Set up in Desktop or HTTPS SSH <https://github.com/Konevterszsj/IT-tool.git>

Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

...or create a new repository on the command line

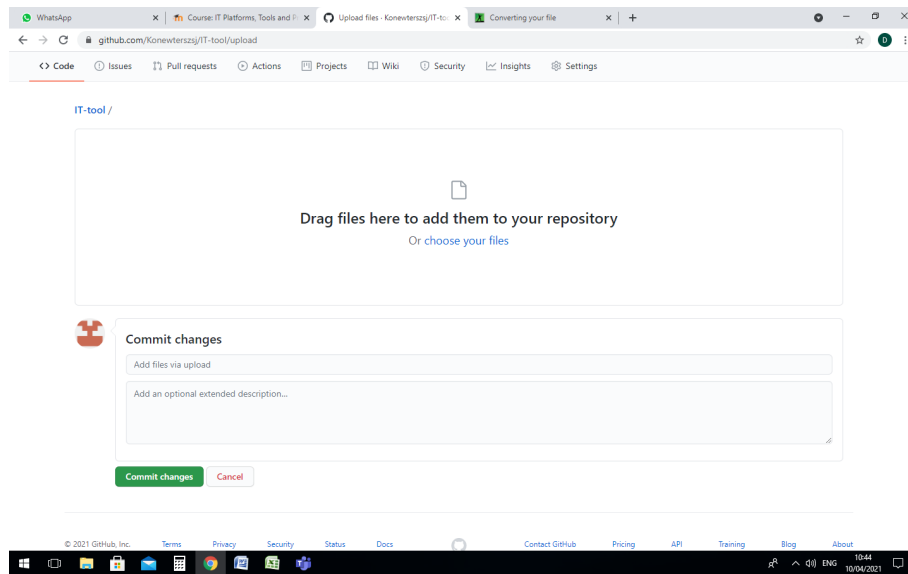
```
echo "# IT-tool" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/Konevterszsj/IT-tool.git
git push -u origin main
```

...or push an existing repository from the command line

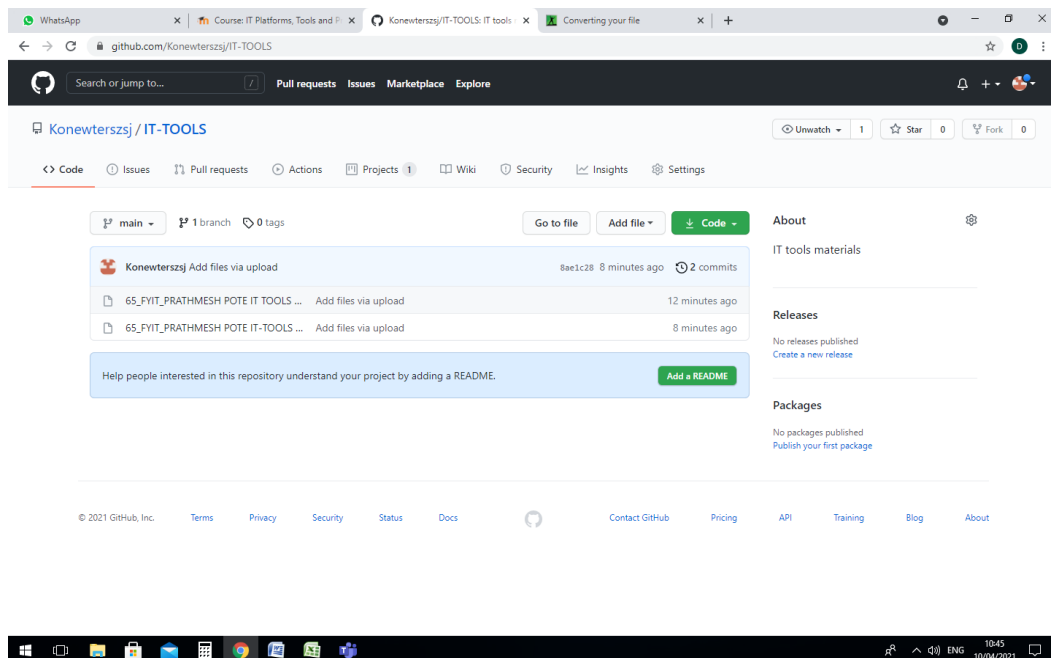
```
git remote add origin https://github.com/Konevterszsj/IT-tool.git
git branch -M main
git push -u origin main
```

or import code from another repository

Step 4: After uploading files click on the ‘Commit changes’ button.

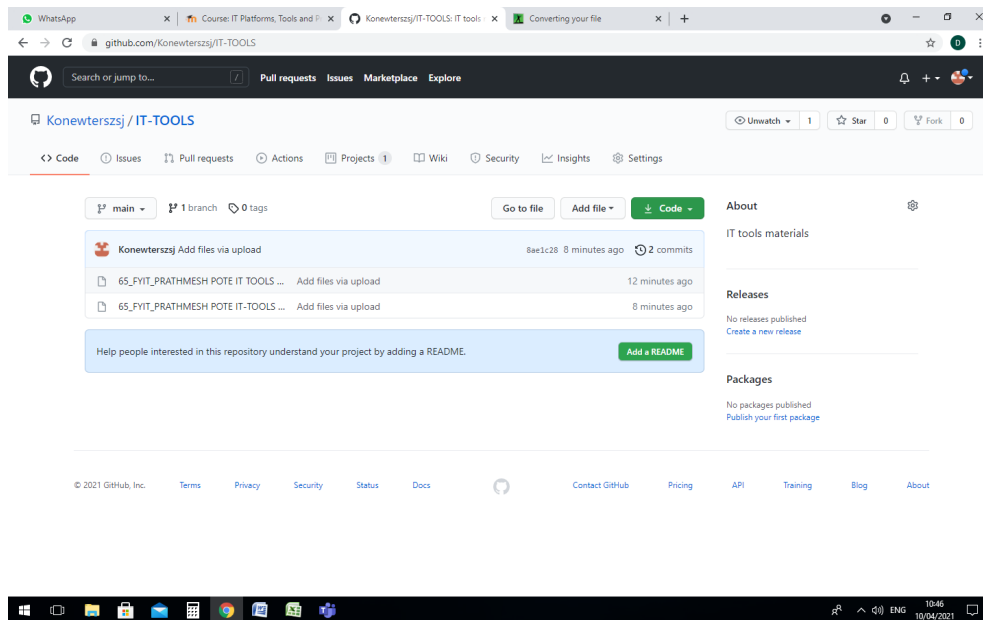


Step 4: Now the repository has been created as you can see below.



c) Cloning Repository:

Step 1: Click on the ‘Code’ button as mentioned below.



Step 2: Click on the clipboard icon as mentioned to copy the url. It will create a clone of your repository.

