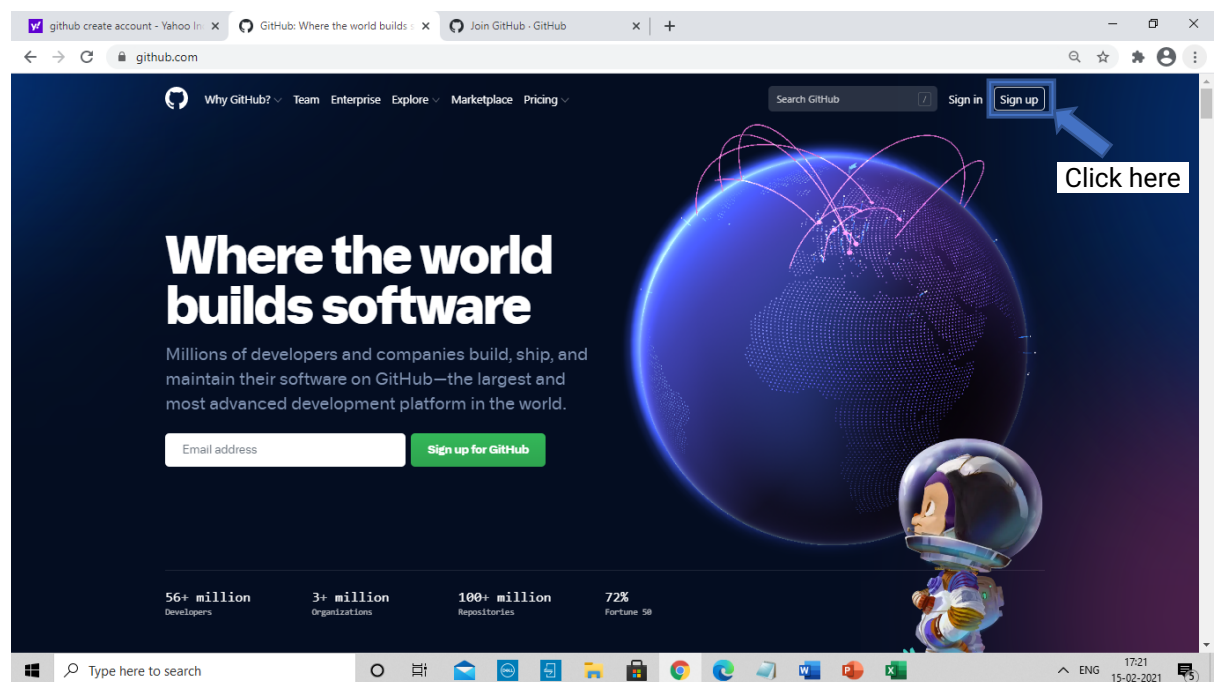


Practical:2

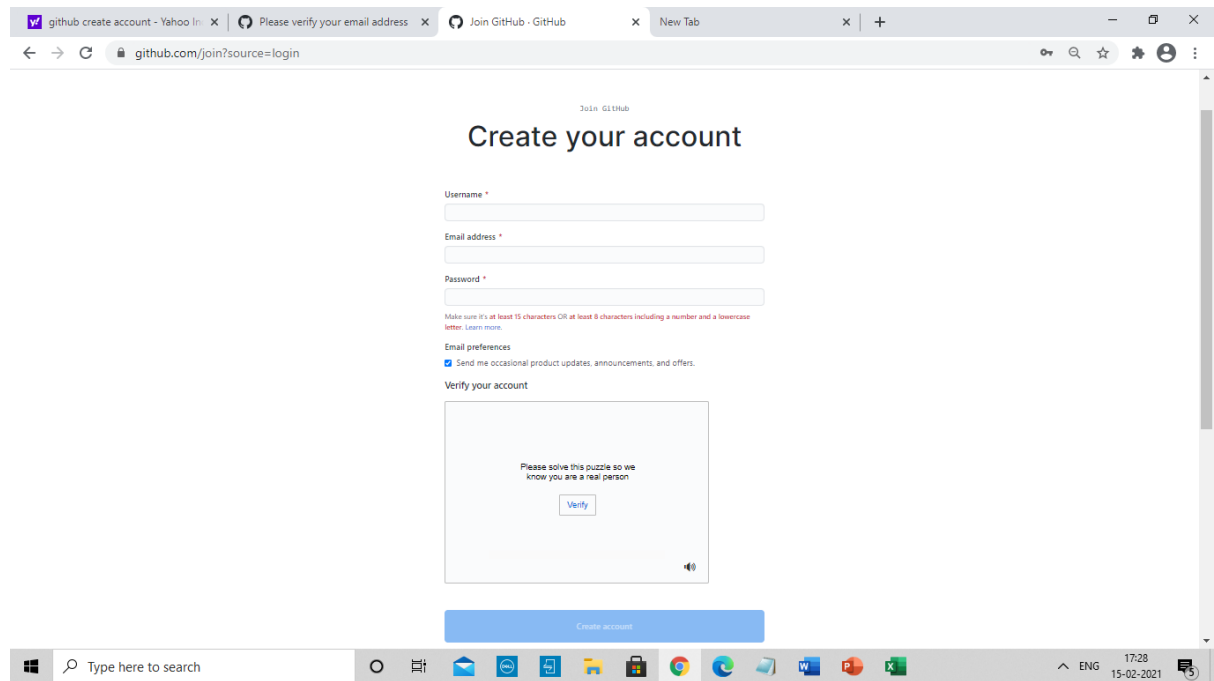
Creating account, repository on Github and cloning repository in Github.

A) Creating Account:

1) Click on Sign Up



2) Fill all the Username, Email id, password, verify the img and then click on create account.

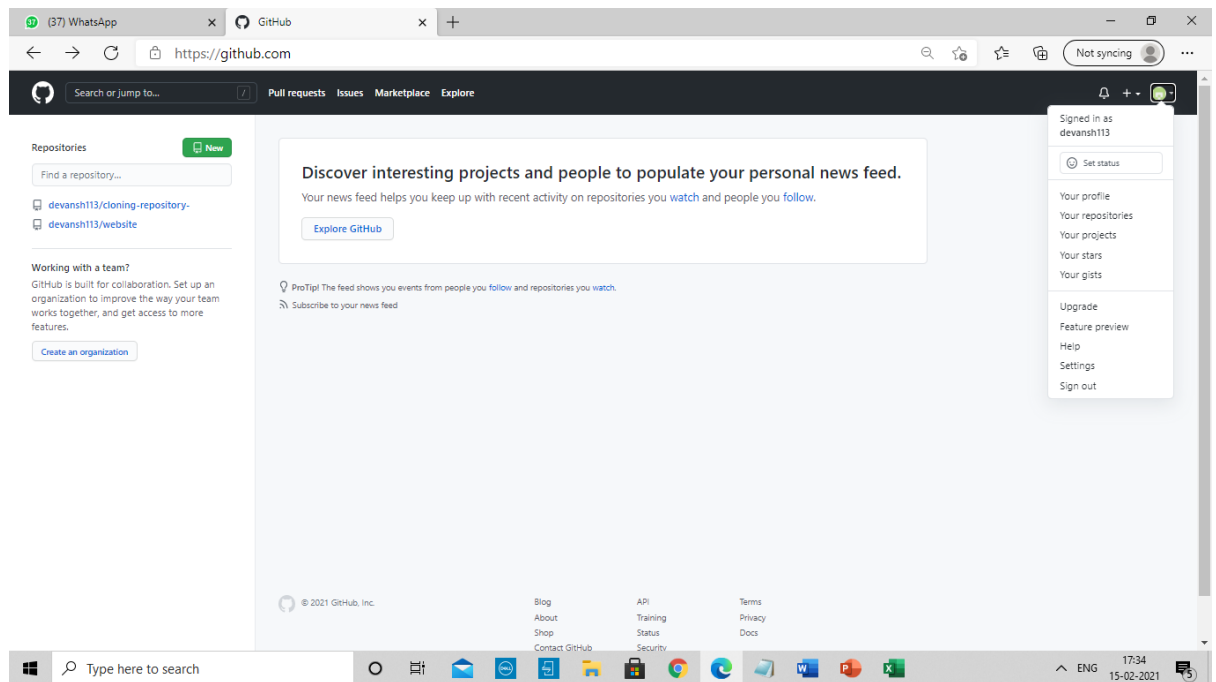


The screenshot shows a web browser window with the URL `github.com/join?source=login`. The page title is "Join GitHub" and the main heading is "Create your account". The form includes the following fields and options:

- Username ***: A text input field.
- Email address ***: A text input field.
- Password ***: A text input field with a red error message below it: "Make sure it's at least 15 characters OR at least 8 characters including a number and a lowercase letter. [Learn more.](#)".
- Email preferences**: A checkbox labeled "Send me occasional product updates, announcements, and offers." which is checked.
- Verify your account**: A section containing a large image placeholder with the text "Please solve this puzzle so we know you are a real person" and a "Verify" button.

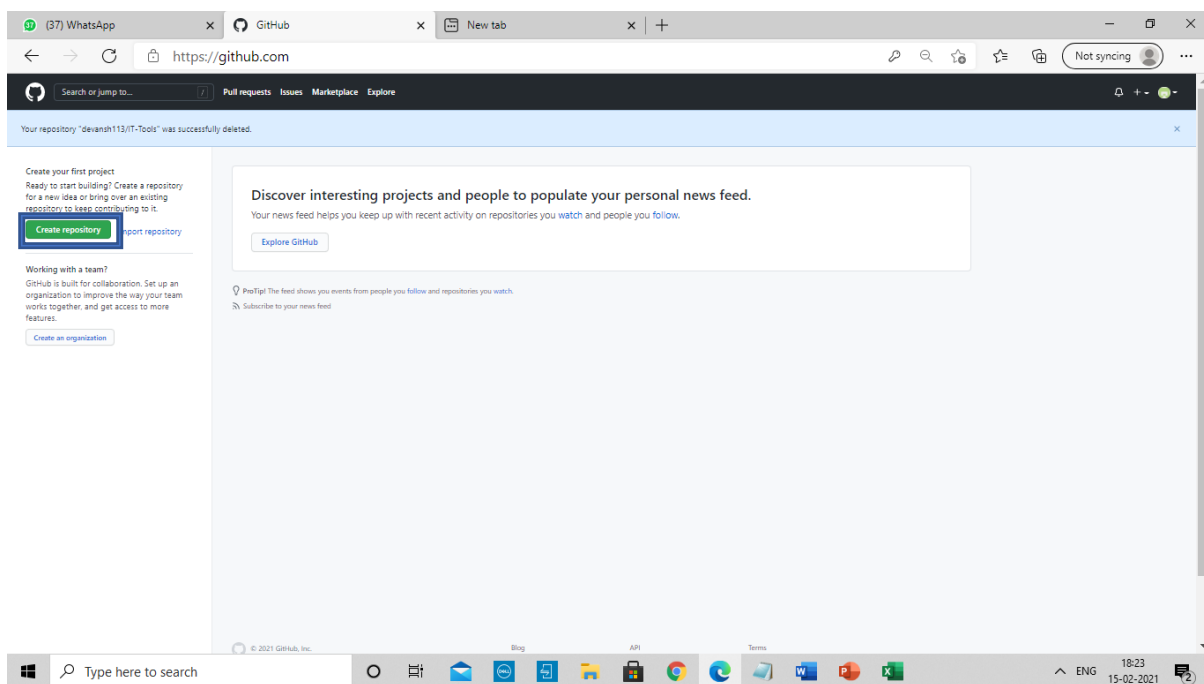
At the bottom of the form is a large blue button labeled "Create account". The browser's taskbar at the bottom shows various application icons and the system clock indicating 17:28 on 15-02-2021.

3) Account created.



B] Creating Repository:

1) In the upper right corner, Click repository.



2) Name your repository. Select Initialize this repository with a README, and Click create repository.

Create a new repository

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

Owner * devansht13 Repository name * IT Tools

Great repository names are [Your new repository will be created as IT Tools.](#) [Learn about fluffly-octo-broccoli?](#)

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.](#)

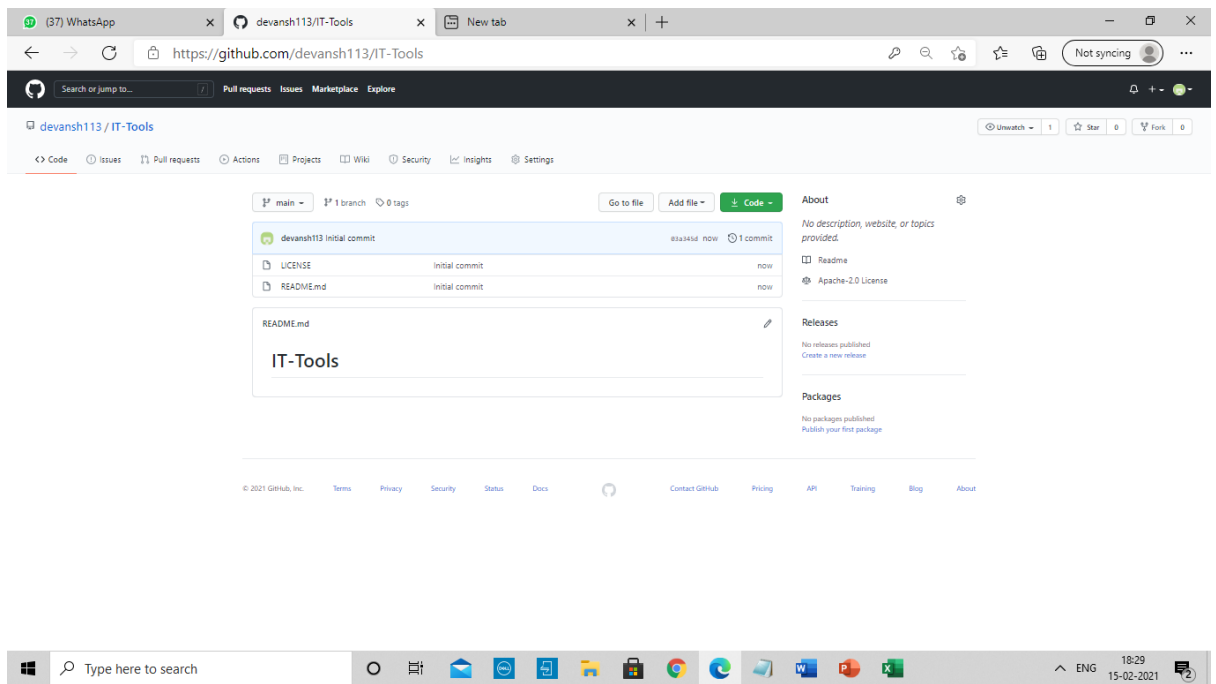
☐ Add .gitignore
Choose which files not to track from a list of templates. [Learn more.](#)

☒ Choose a license
A license tells others what they can and can't do with your code. [Learn more.](#)
License: Apache License 2.0

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

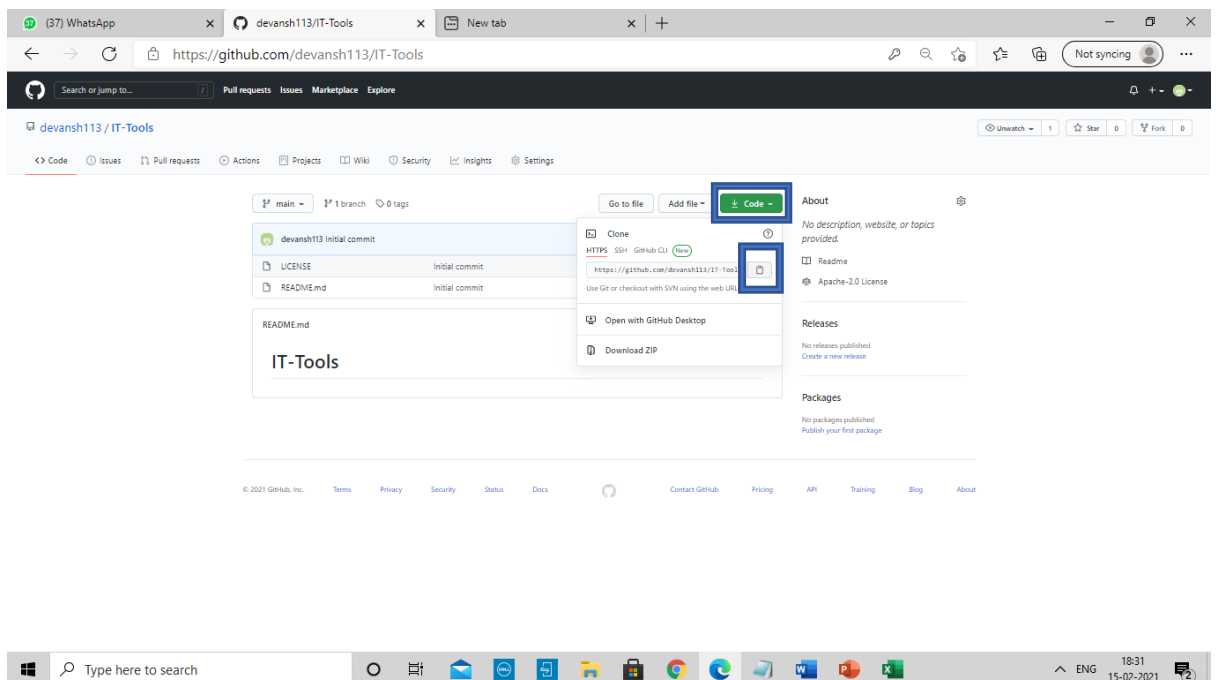
[Create repository](#)

3) Repository Created.

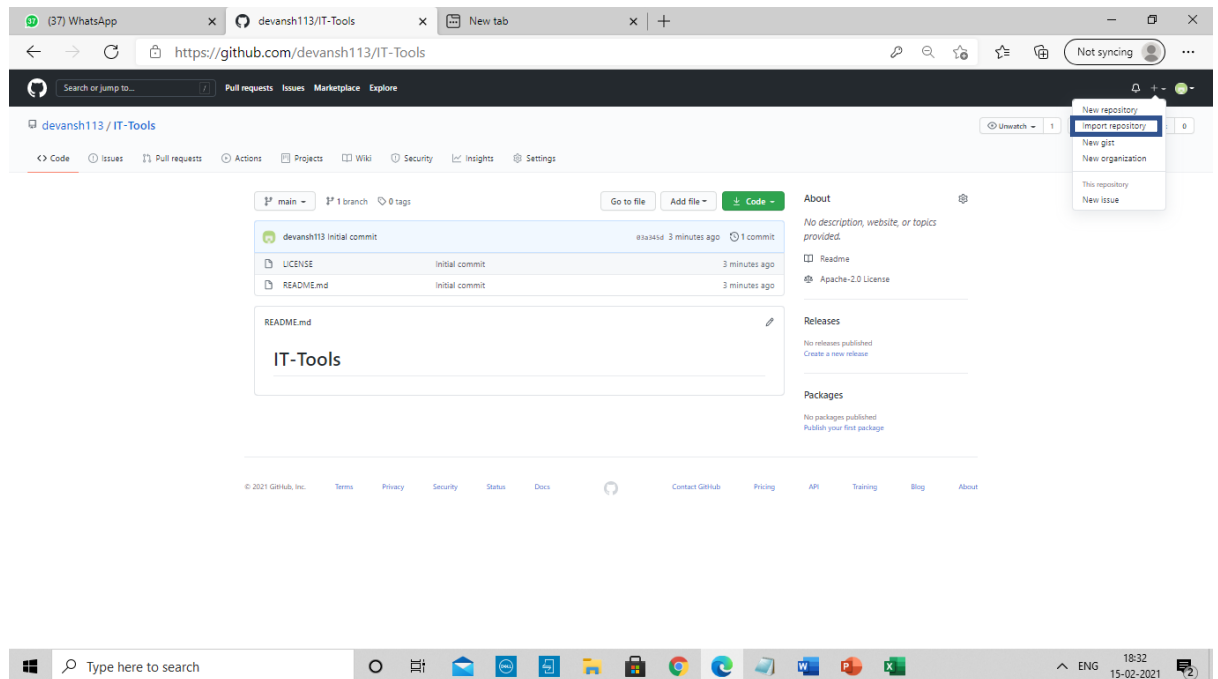


C] Cloning repository:

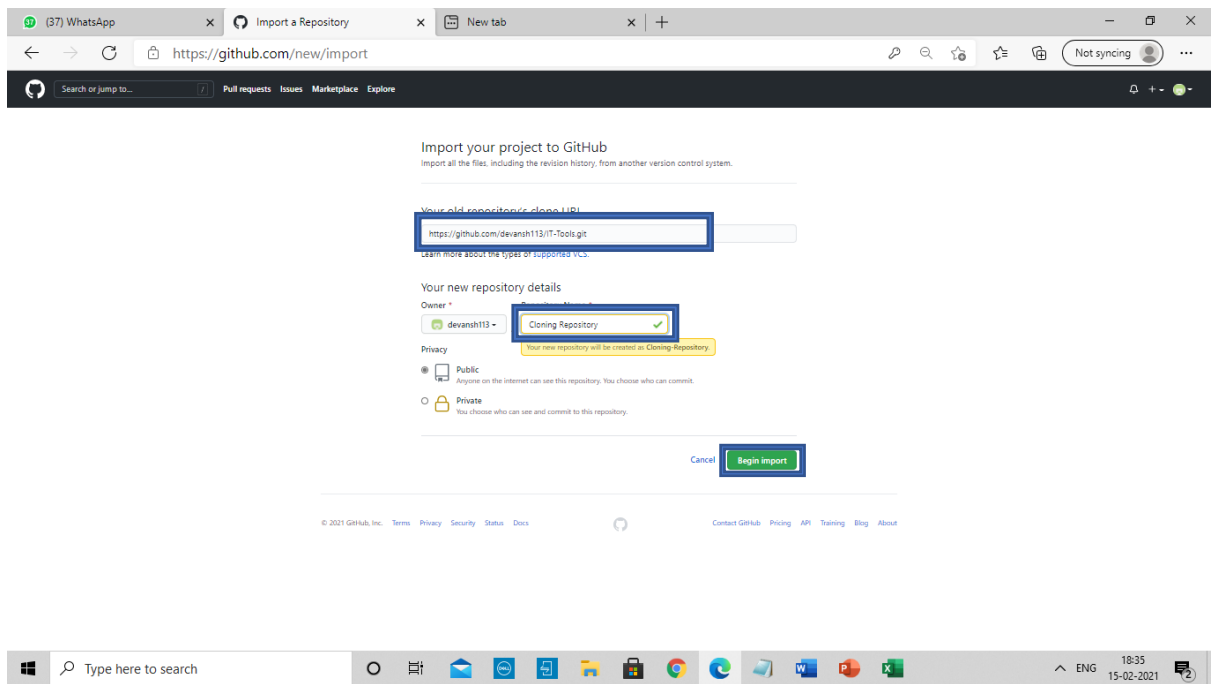
1) click Code. And copy the link.



2) Now Click Import repository.



3) Paste the link on box and click begin import.



Your repository cloning is successful.