

NAME – BHAVESH KUMHAR

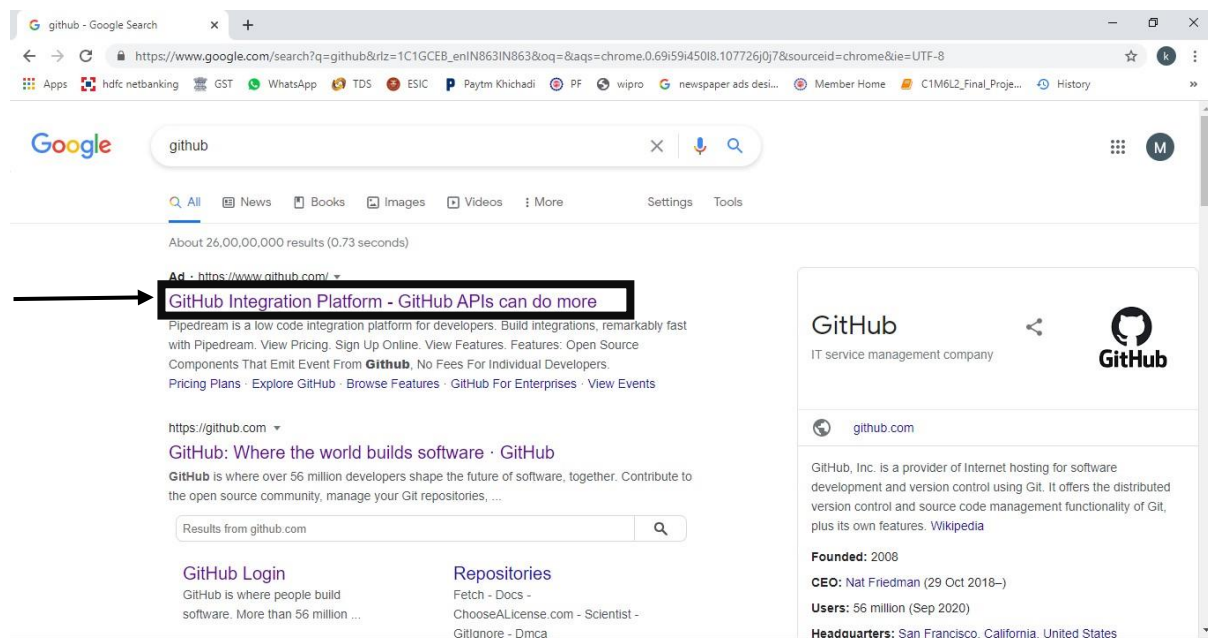
ROLL NO – 126

CLASS – FYIT

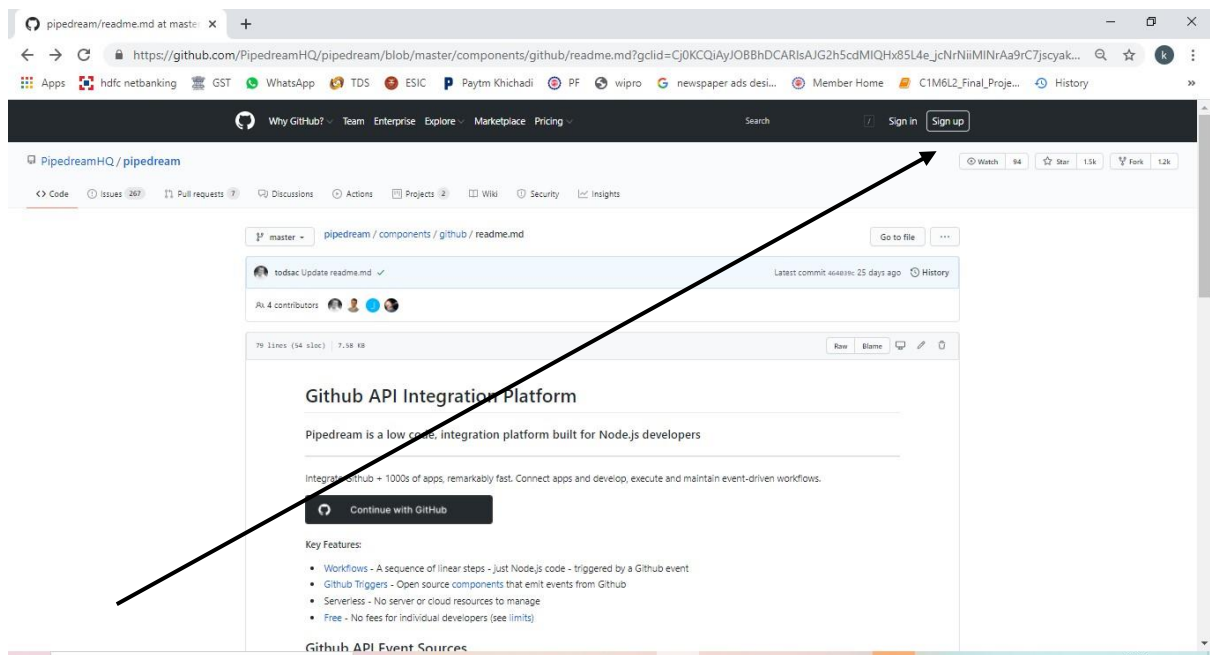
PRACTICAL 2: Creating account, repository on Github s and cloning repository in Github

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.

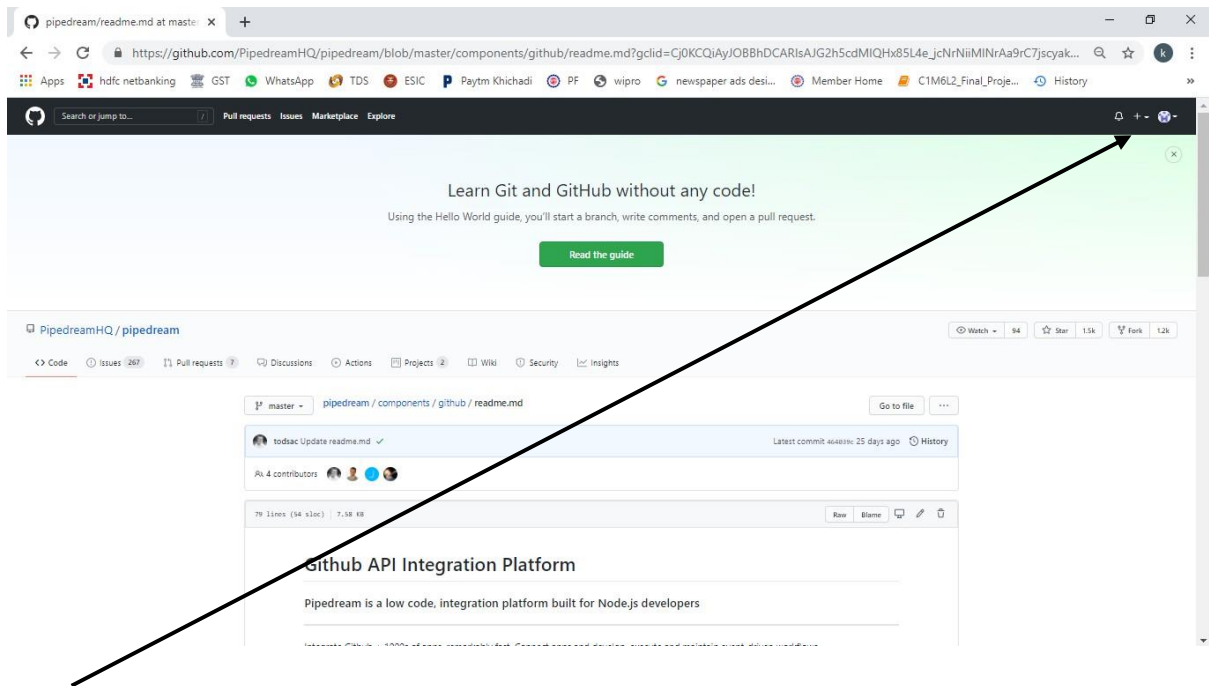
The screenshot shows the 'Create your account' page on GitHub. The form includes fields for Username, Email address, and Password, each marked with an asterisk (*). Below the Password field is a note: 'Make sure it's at least 15 characters OR at least 8 characters including a number and a lowercase letter. Learn more.' There is a checkbox for 'Email preferences' and a 'Verify your account' section with a puzzle image and a 'Verify' button. At the bottom is a blue 'Create account' button. Annotations on the right side of the page include:

- A large black arrow pointing down to the top of the form.
- A black box labeled 'INSERT YOUR NAME' with an arrow pointing to the Username field.
- A black box labeled 'INSERT YOUR EMAIL ID' with an arrow pointing to the Email address field.
- A black box labeled 'INSERT PASSWORD' with an arrow pointing to the Password field.
- A black box labeled 'VERIFY YOUR ACCOUNT' with an arrow pointing to the 'Verify' button.
- A black box labeled 'CLICK ON THE CREATE ACCOUNT' with an arrow pointing to the 'Create account' button.

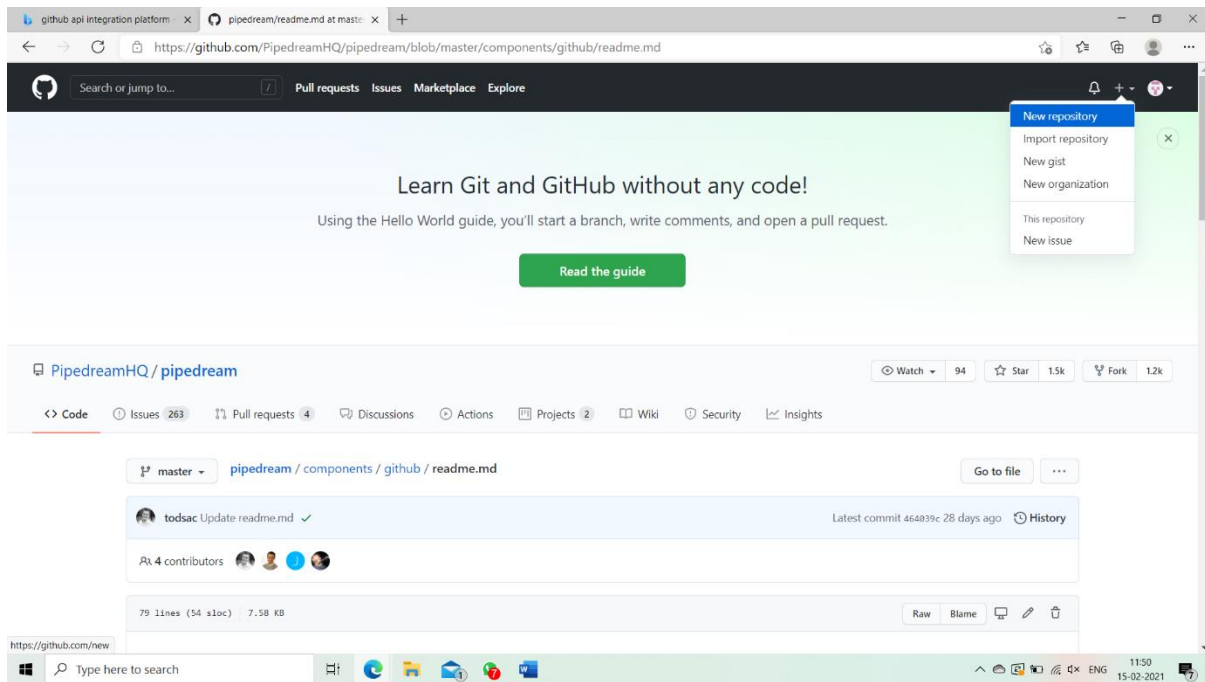
Step 4: After fill all the information verify your account and click on the Create Account button. Now your account is created.

a) Creating repository:

Step 1: To create repository click on the + button



Step 2: Click on New repository to make your repository.

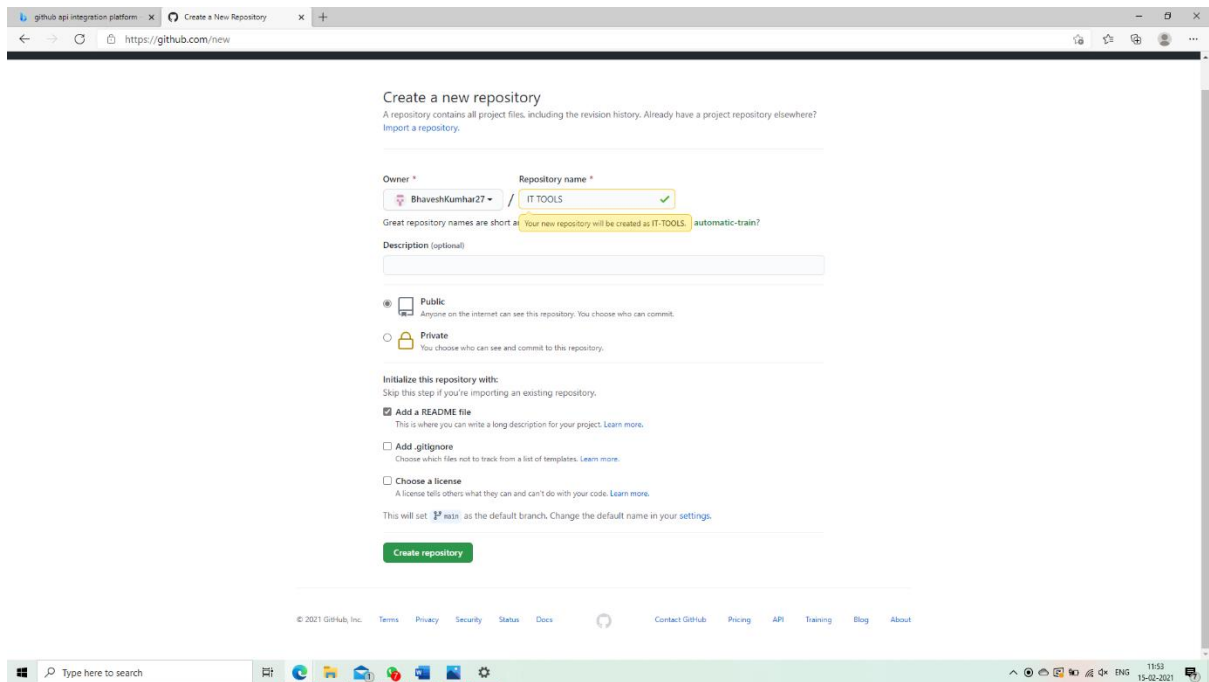


Step 3: After clicking on the New repository you reach on this page here you have to give your Repository name, click on the private or public button.

Description: It is optional, so if you want to describe something about your repository then fill the description field with necessary information

1 Private: If you want no one can access your repository then click on private button.

2 Public: If you want other people can access your repository then click on public button.

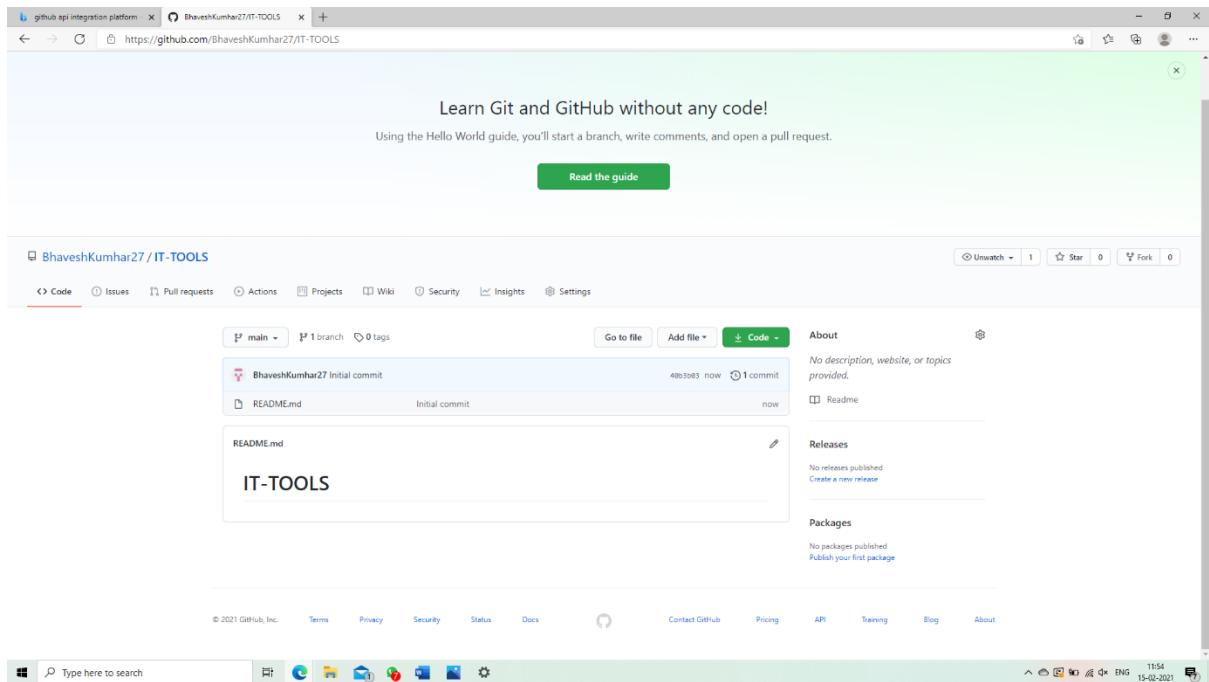


Step 4: In the last click on the create repository button.

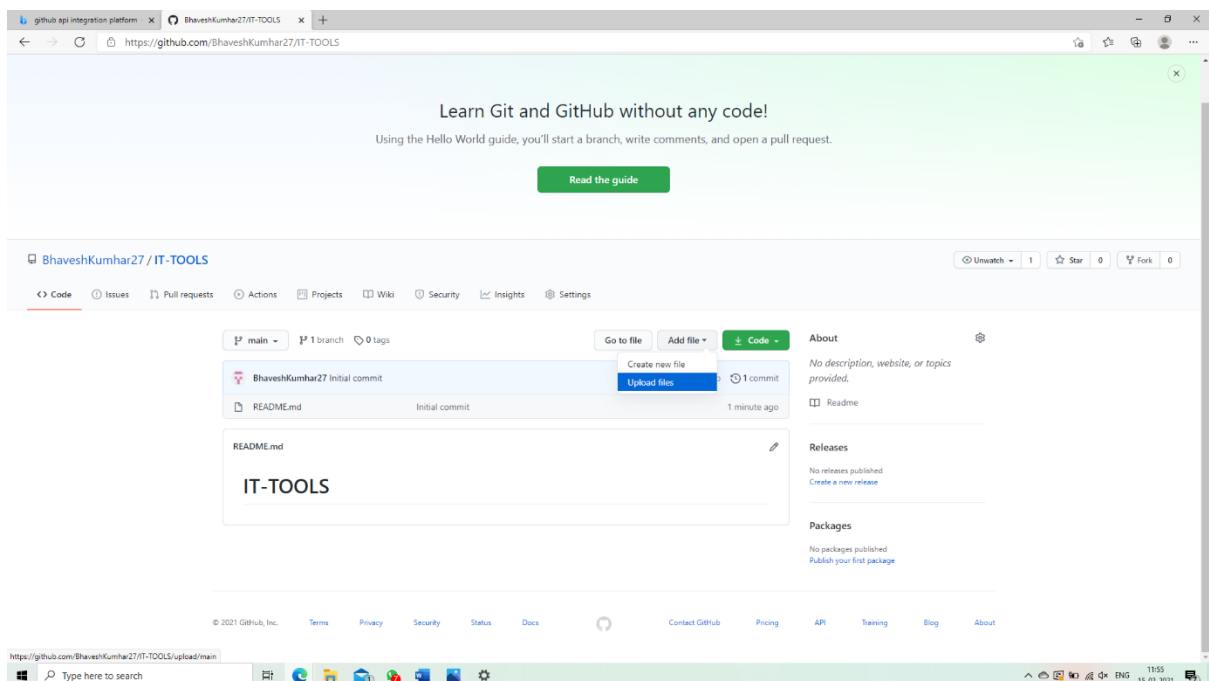
B) Cloning repository:

After clicking on the create repository button you will reach on this page Step 1: Click on the Add file button .

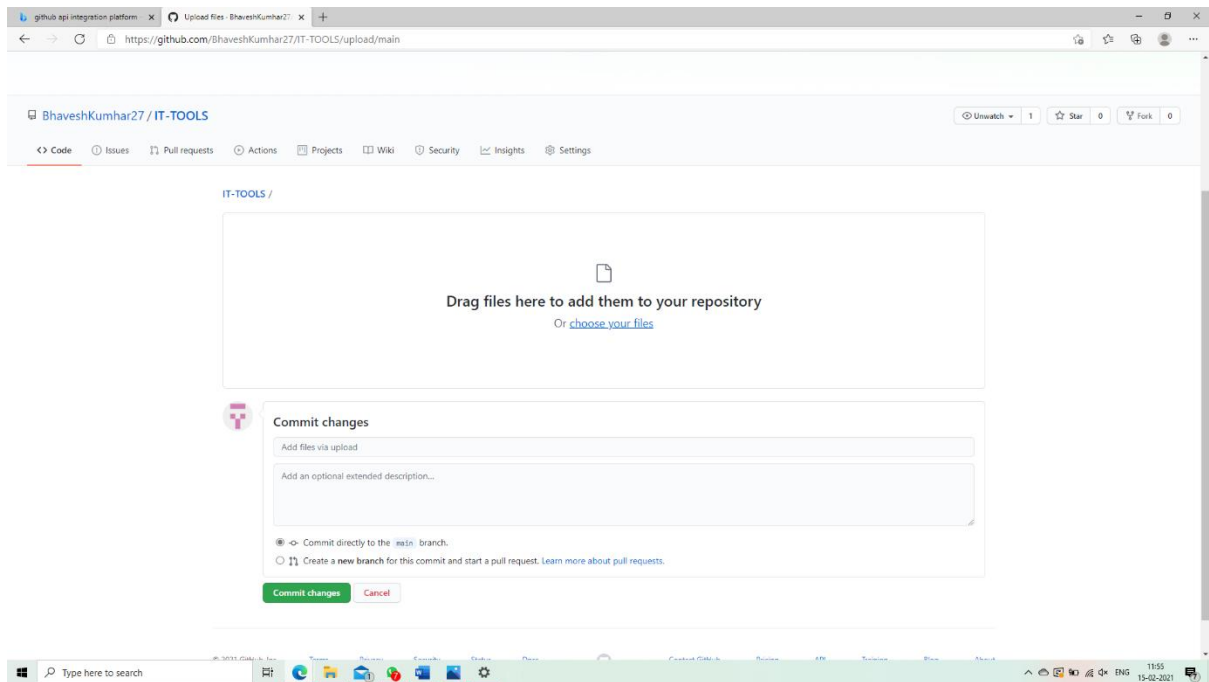




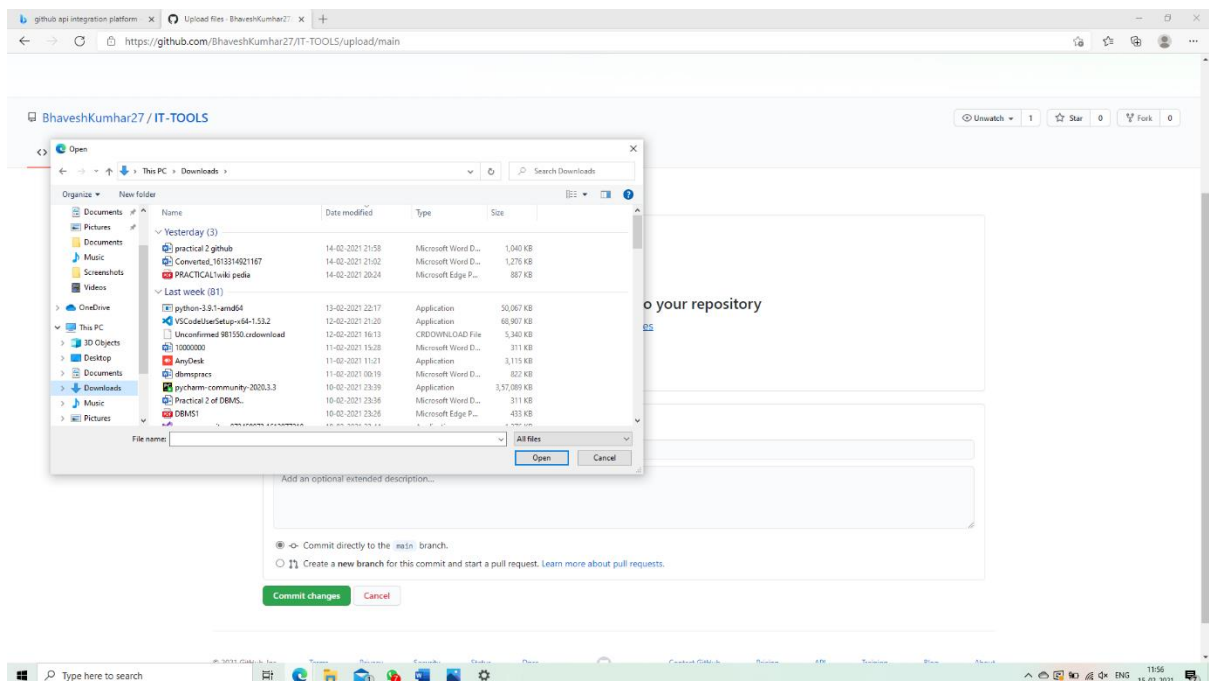
Step 2 click on upload files here you can add any no of file in the repository.



Step 3: Click on choose your files to select your file



Step 4: Select the file which you want and click on open button and atleast click on the commit changes button to save the changes



Step 4: click on the code button to get your repository link and copy the link To share your repository

github api integration platform

BhaveshKumar27/IT-TOOLS

+

← → ↻ https://github.com/BhaveshKumar27/IT-TOOLS

Learn Git and GitHub without any code!

Using the Hello World guide, you'll start a branch, write comments, and open a pull request.

Read the guide

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main 1 branch 0 tags

BhaveshKumar27 Add files via upload

README.md Initial commit

practical 2 github.docx Add files via upload

README.md

IT-TOOLS

Go to file Add file Code

Clone

HTTPS SSH GitHub CLI (New)

https://github.com/BhaveshKumar27/IT-TOOLS

Use Git or checkout with SVN using the web URL.

Open with GitHub Desktop

Download ZIP

About

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