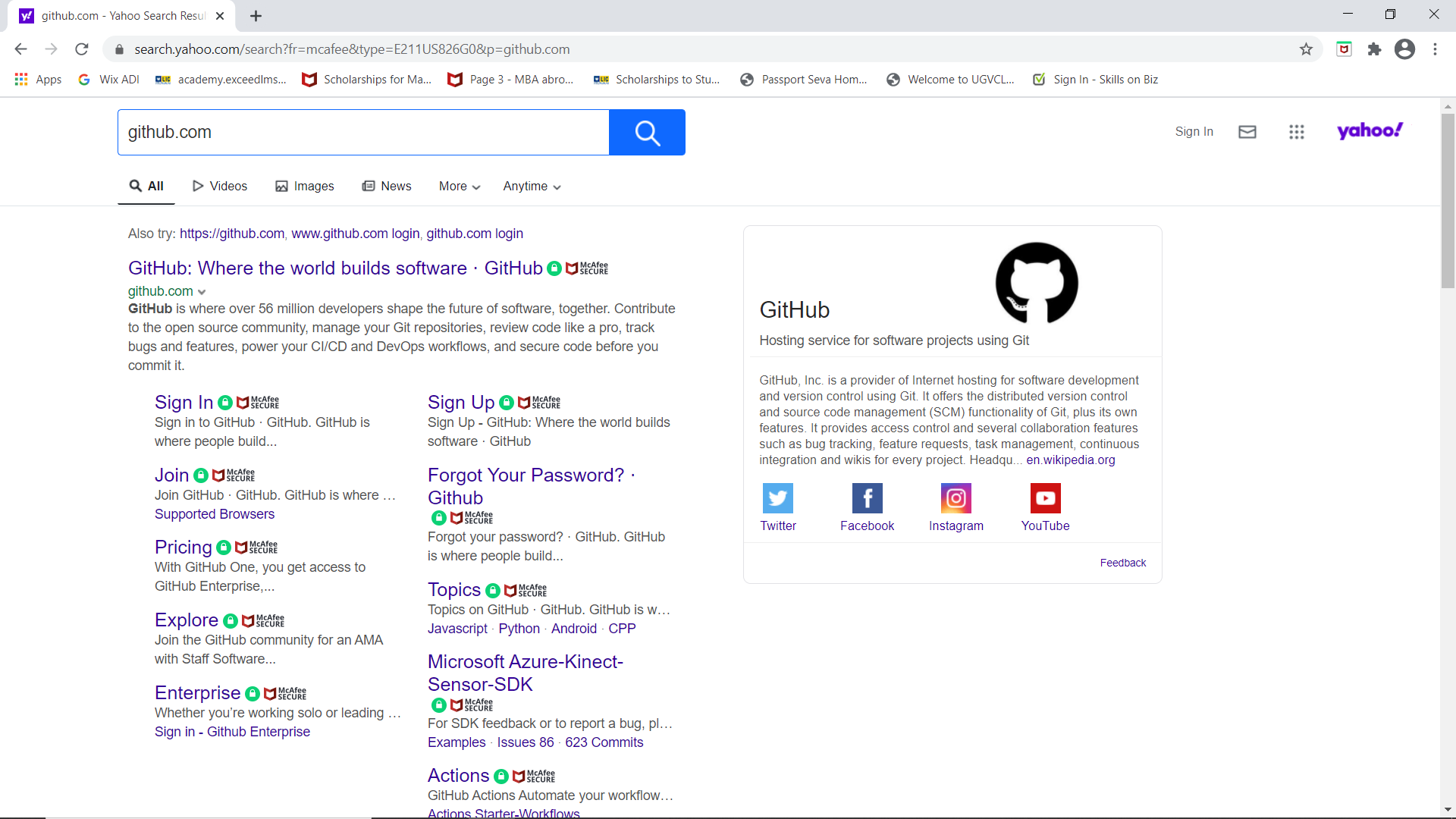
Name: Dwiti Joshi

Roll no:31

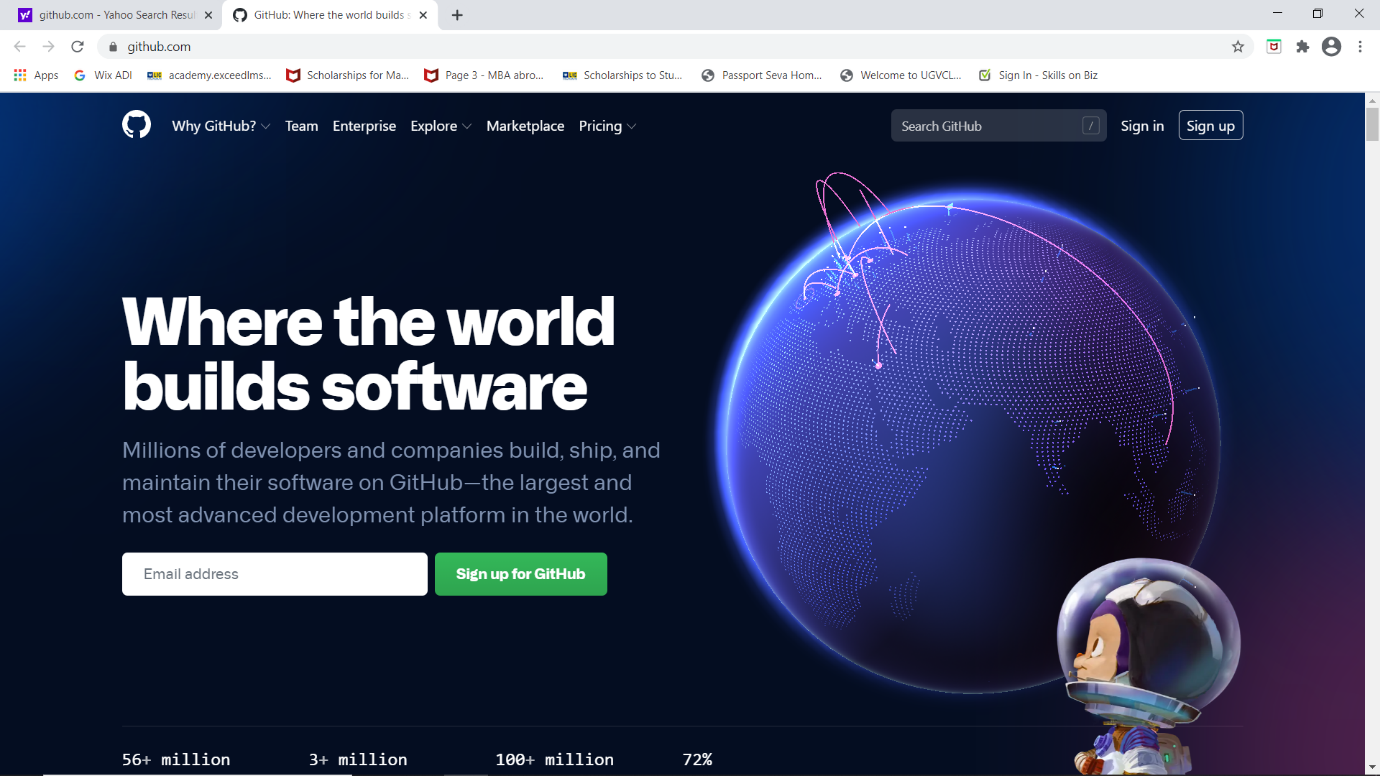
FYBSC-IT

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

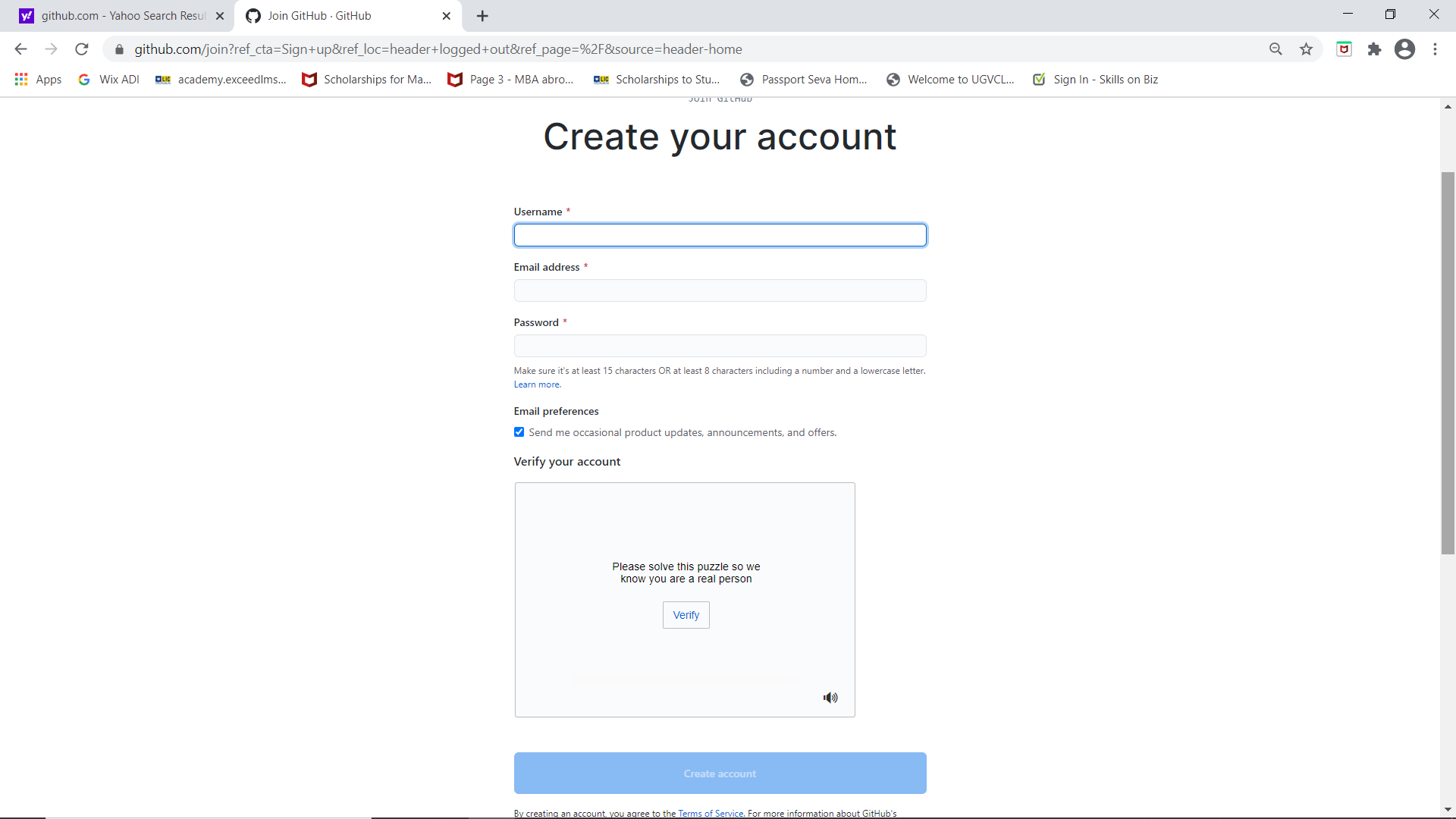
1. **Creating account: - Step1: - Search Github on Google and click on the official link of Github.**

****

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

****

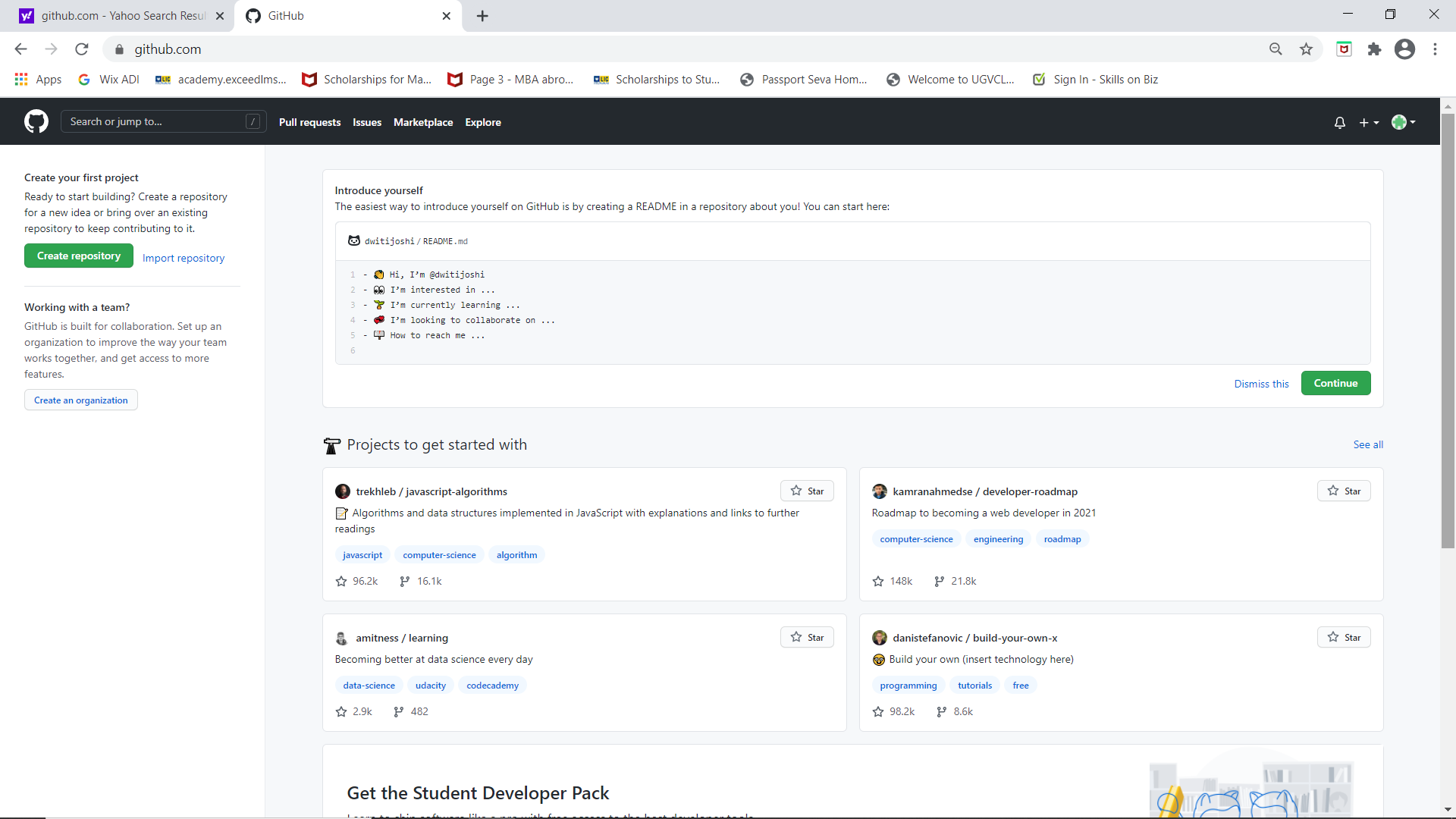
**Step 3: When you click on the signup button you will reach on this page here you have to fill all necessary information which is star marked.**

****

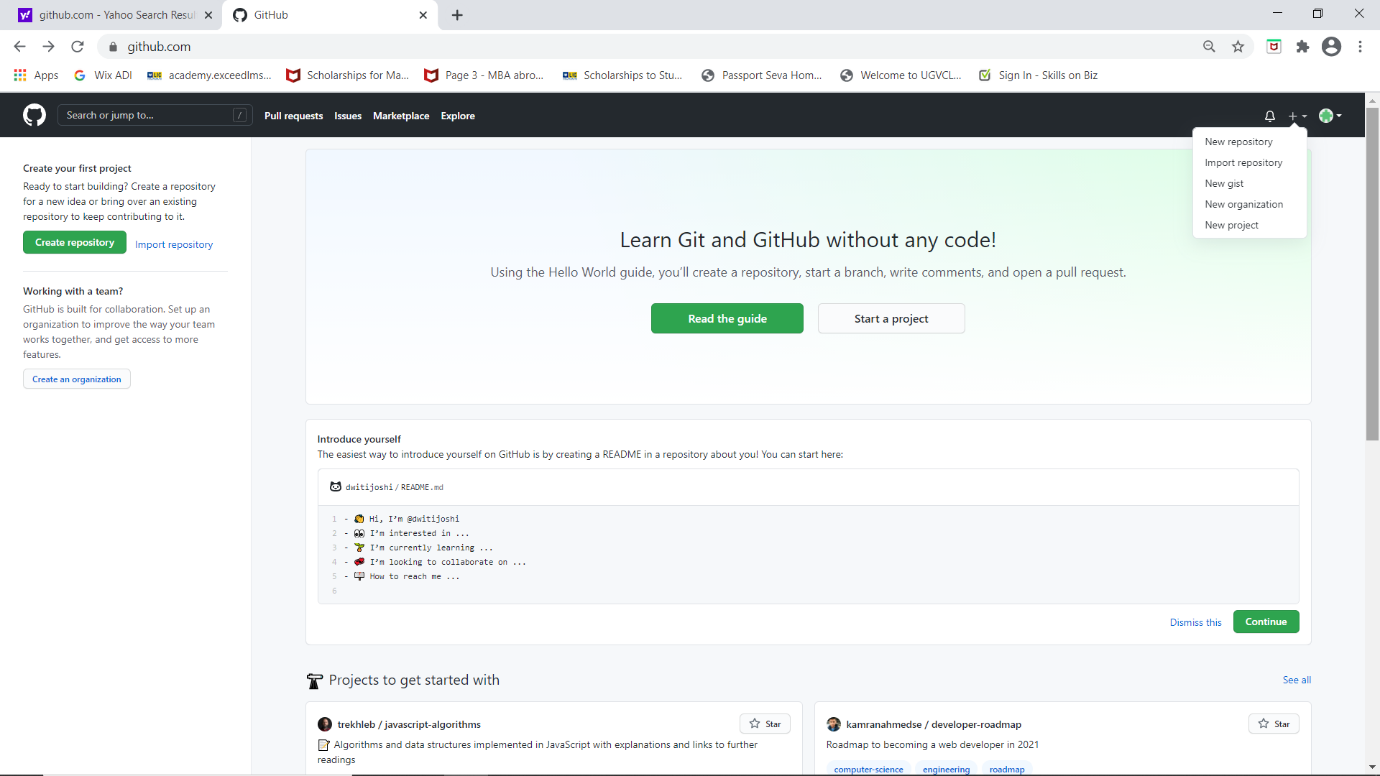
**Step 4: After fill all the information verify your account and click on the Create Account button. Now your account is created.**

1. **Creating repository:**

**Step 1: To create repository click on the + button .**

****

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

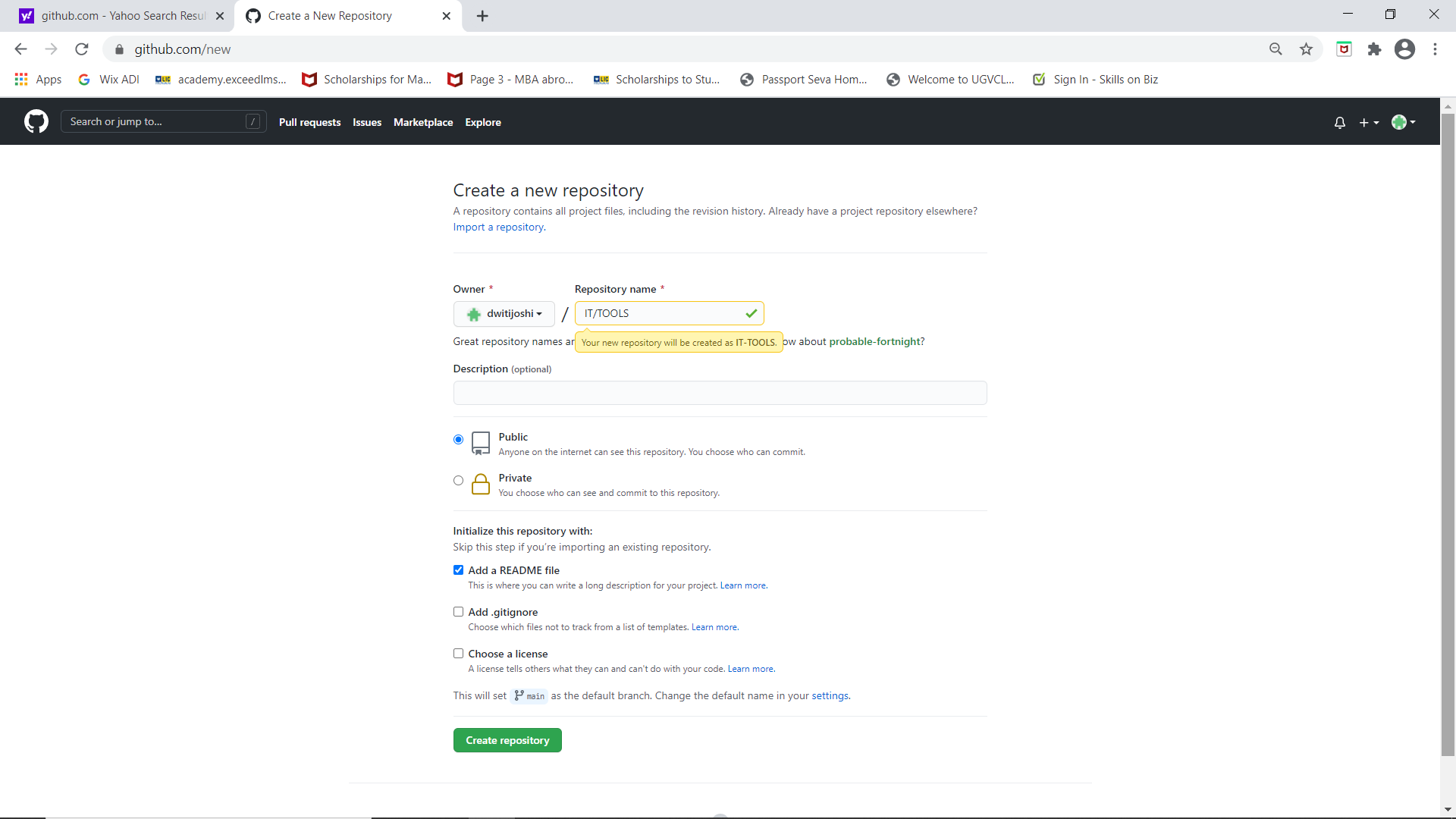
****

**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.**

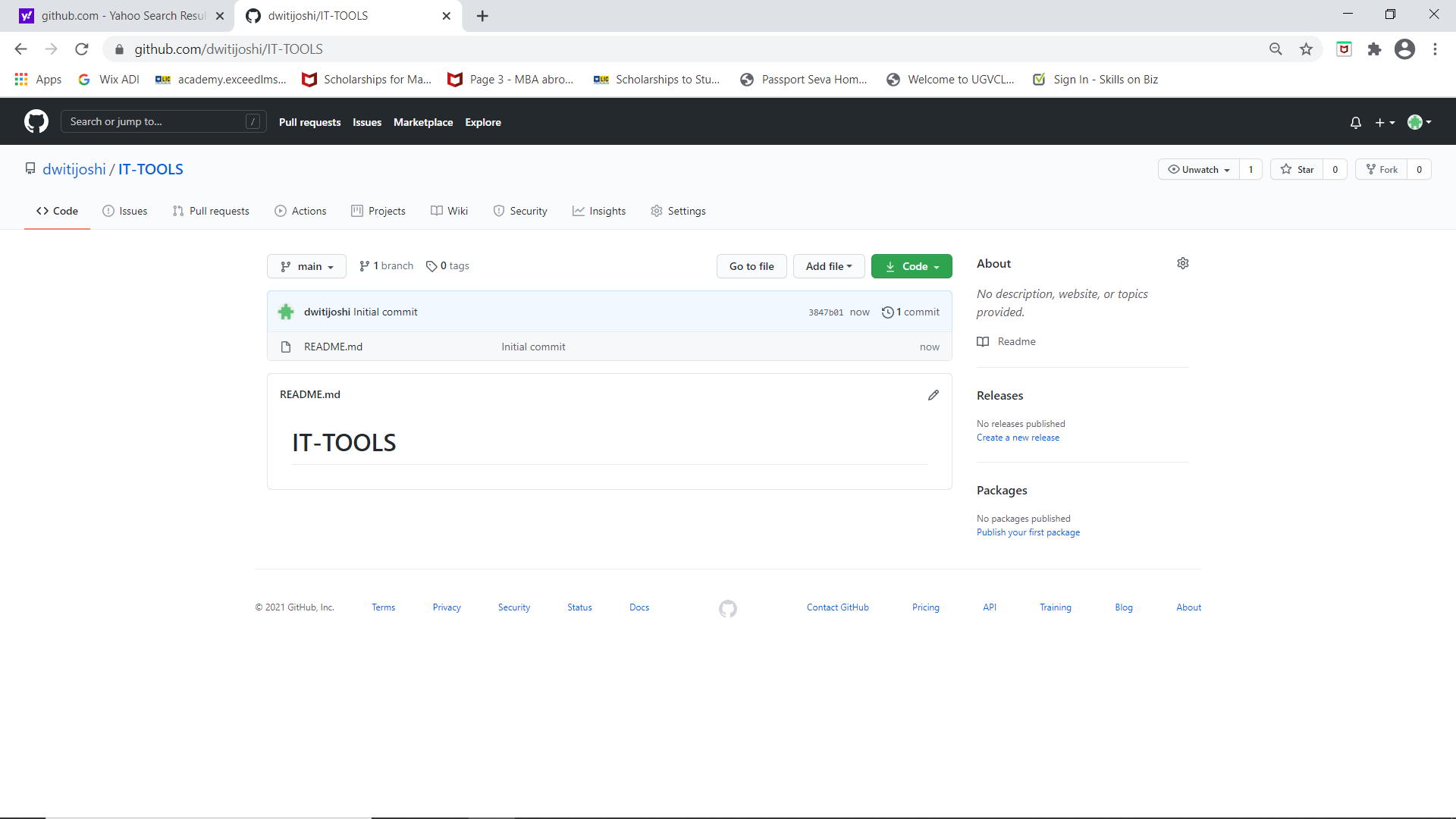
**2 Public: If you want other people can access your repository then click on public button.**

****

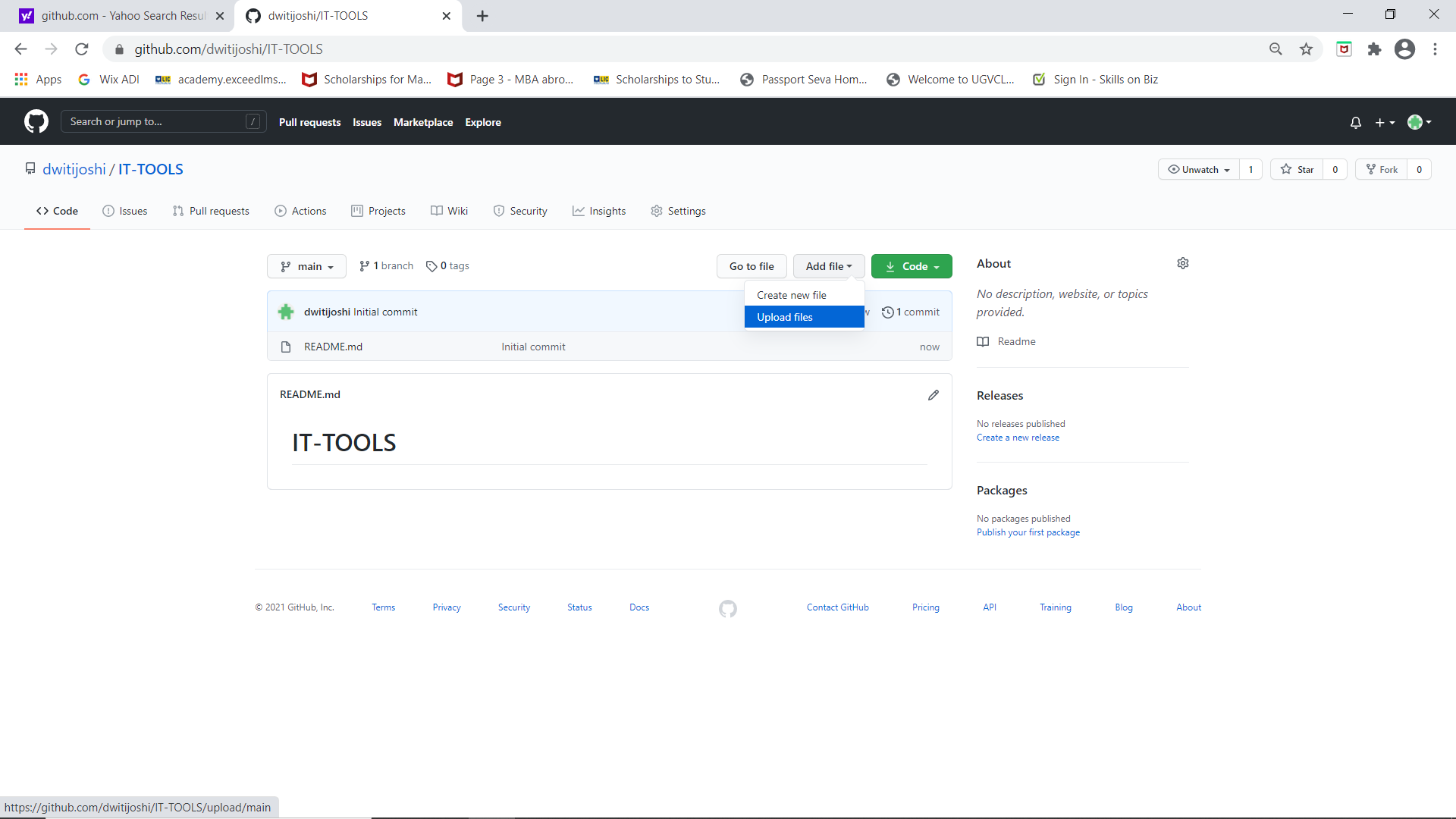
**Step 4: In the last click on the create repository button.**

1. **Cloning repository: After clicking on the create repository button you will reach on this page**

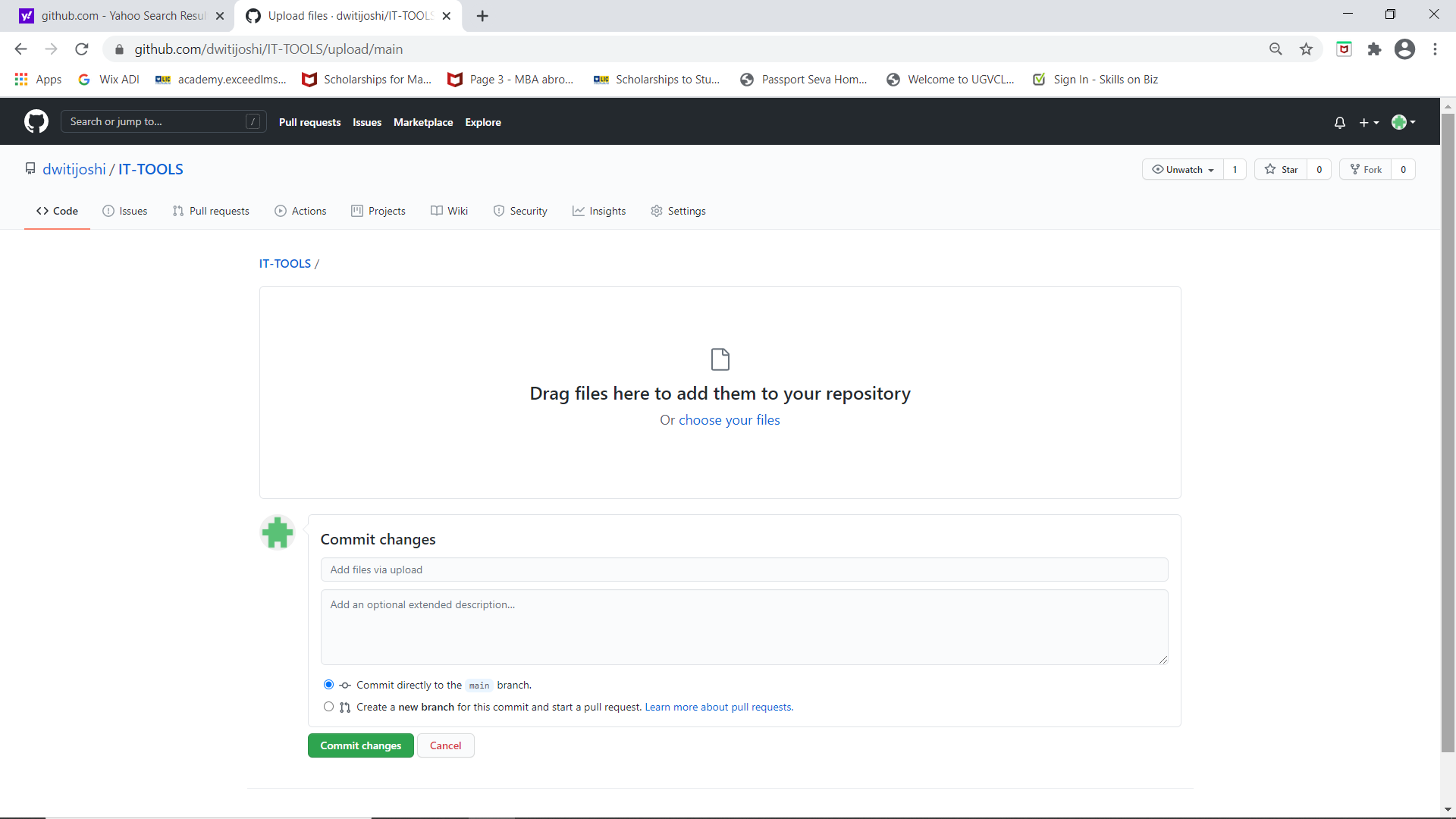
**Step 1:Click on the Add file button .**

****

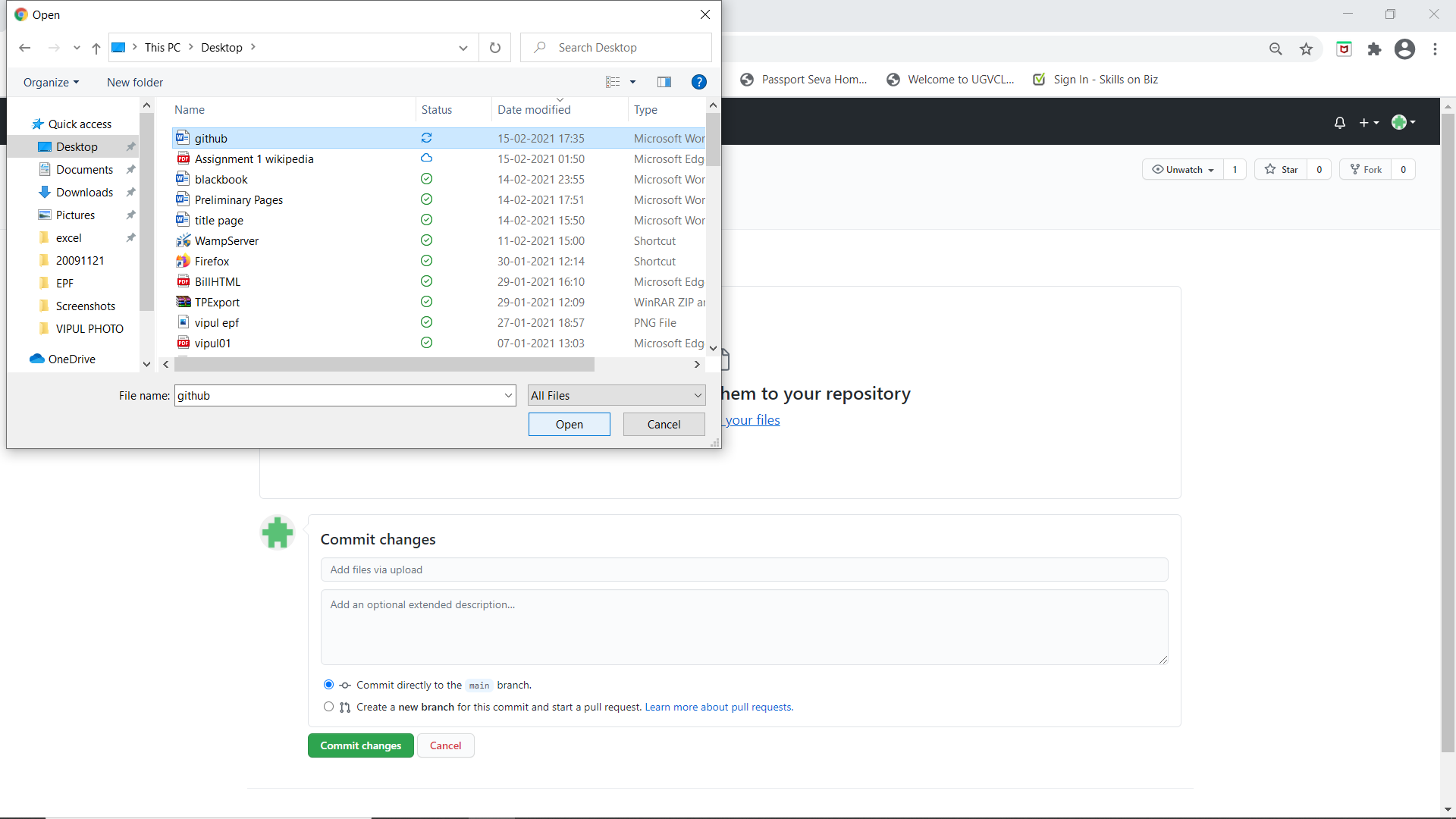
**Step 2 click on upload files here you can add any no of file in the repository.**

****

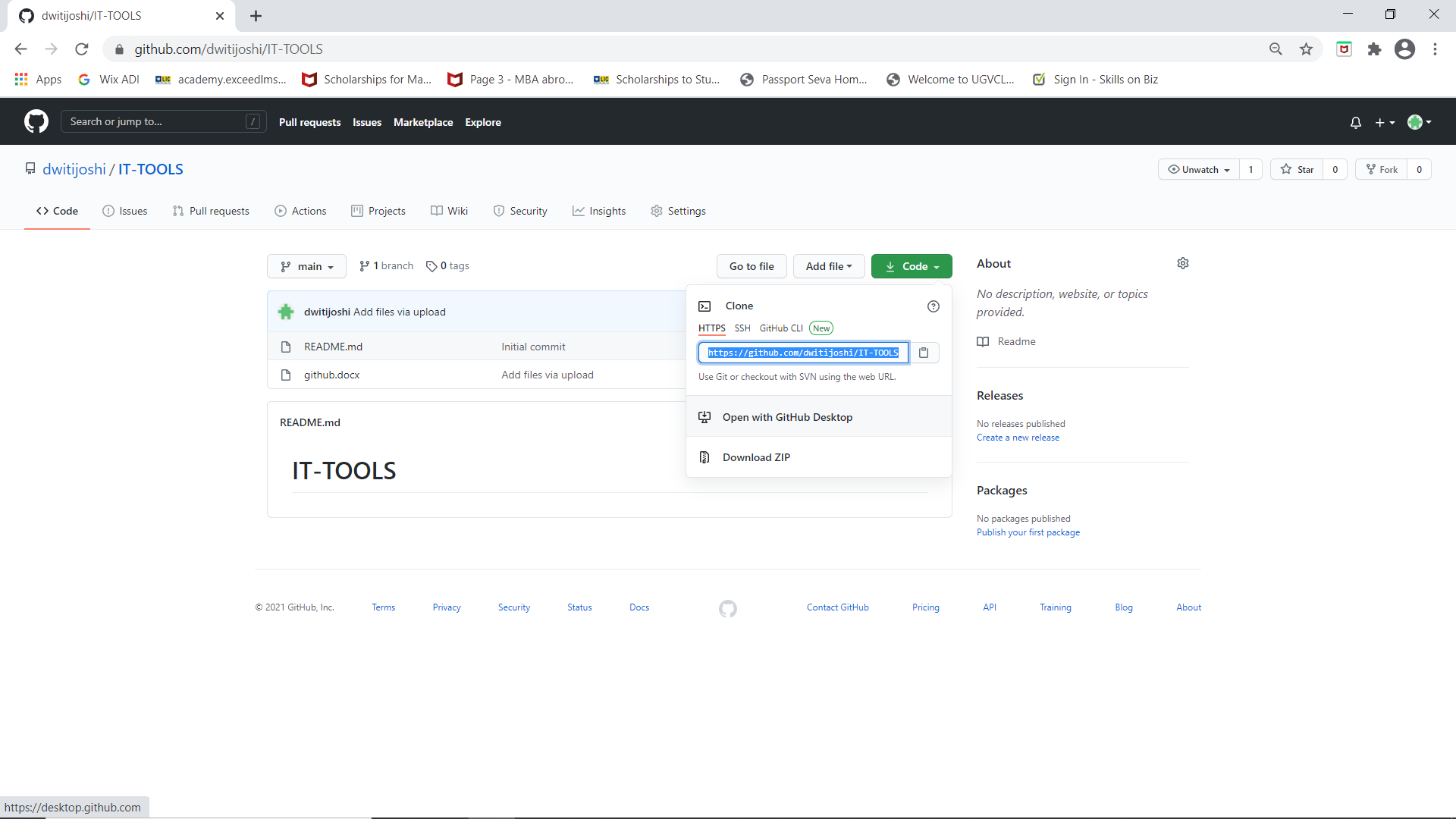
**Step 3: Click on choose your files to select your file.**

****

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



Step 5: click on the code button to get your repository link and copy the link To share your repository.

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