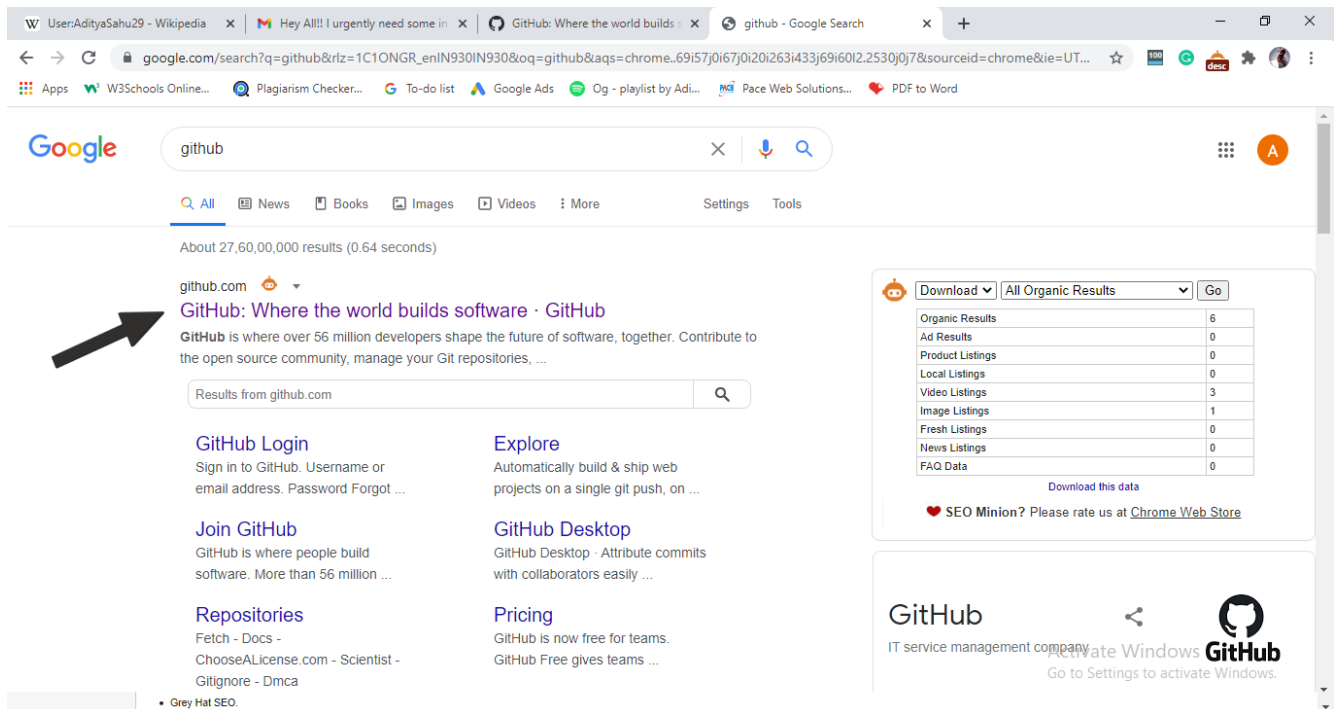


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Roll No: 70
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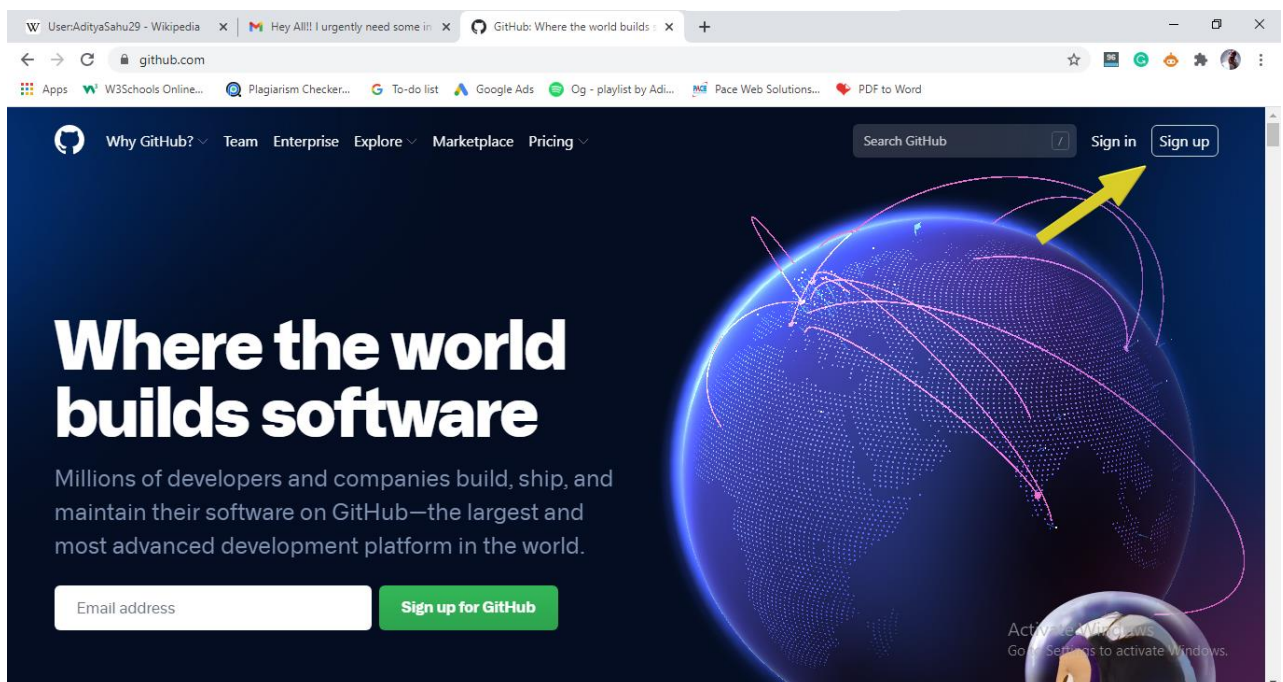
PRACTICAL 2: Creating account, repository on Github s and cloning repository in Github

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.



Name: - Aditya Sahu
Roll No: 70
Class: FYBSCIT

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 GitHub 'Create your account' page. The page has a dark header with the GitHub logo and navigation links. The main content area is white and contains the following sections:

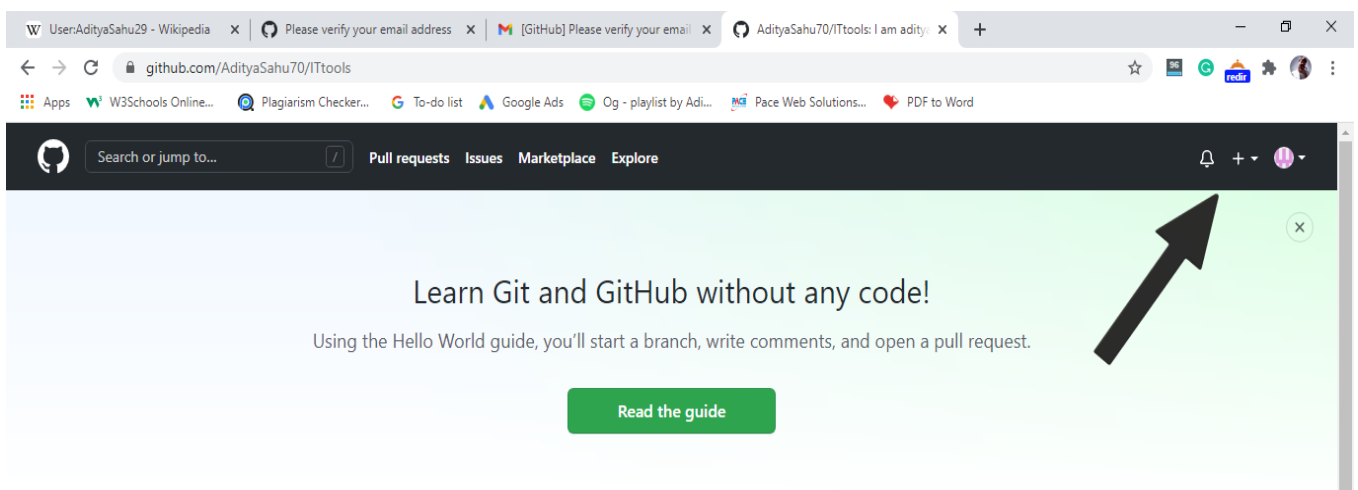
- Username:** A text input field with a blue border and a star icon, indicating it is a required field. A blue arrow points from the annotation 'Insert your name.' to this field.
- Email address:** A text input field with a blue border and a star icon, indicating it is a required field. A blue arrow points from the annotation 'Insert your E-mail id.' to this field.
- Password:** A text input field with a blue border and a star icon, indicating it is a required field. A blue arrow points from the annotation 'Set a password.' to this field.
- Verify your account:** A section with a heading and a sub-heading 'Please enter the code we sent you via email to verify your account.' Below this is a text input field with a blue border and a star icon, indicating it is a required field. A blue arrow points from the annotation 'Verify your account.' to this field.
- Create account:** A blue button with white text. A blue arrow points from the annotation 'Click on Create account.' to this button.

At the bottom of the page, there is a small text link: 'By creating an account you agree to the Terms of Service, our Privacy Statement, and our Cookie Policy. We'll occasionally send you account related emails.'

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 .

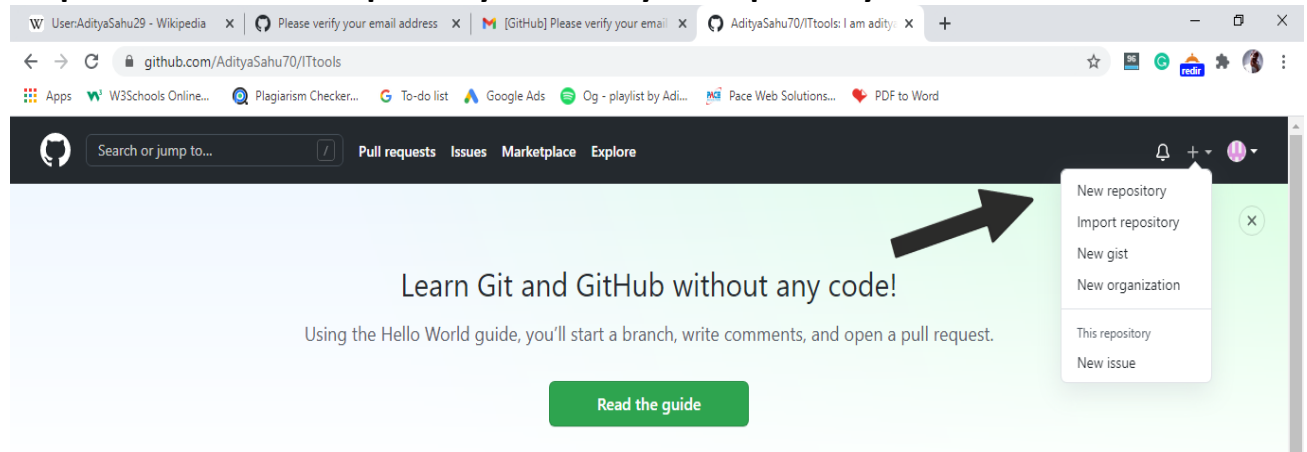


Name: - Aditya Sahu

Roll No: 70

Class: FYBSCIT

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

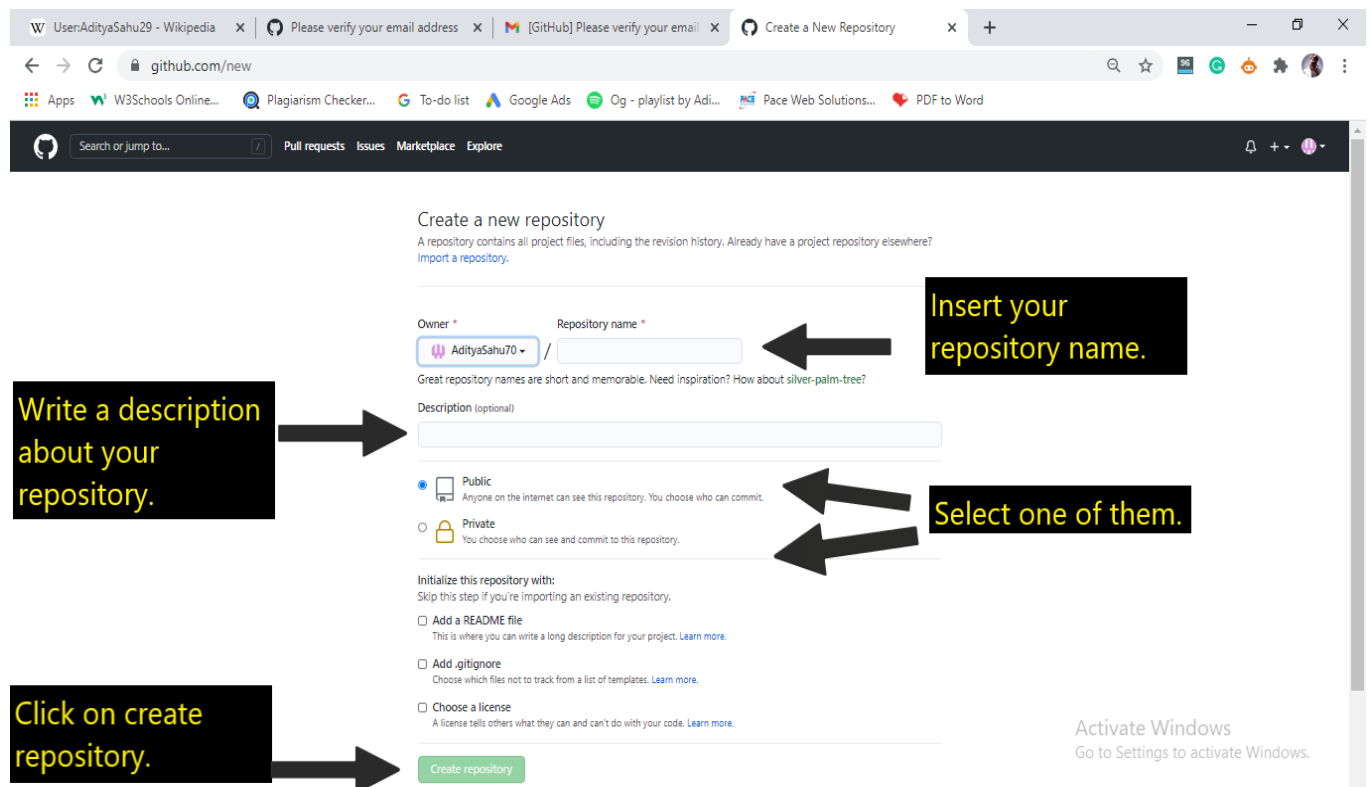


Step 3: After clicking on the New repository you reach on this page here you have to give your Repository name, click on the private or public button.

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.



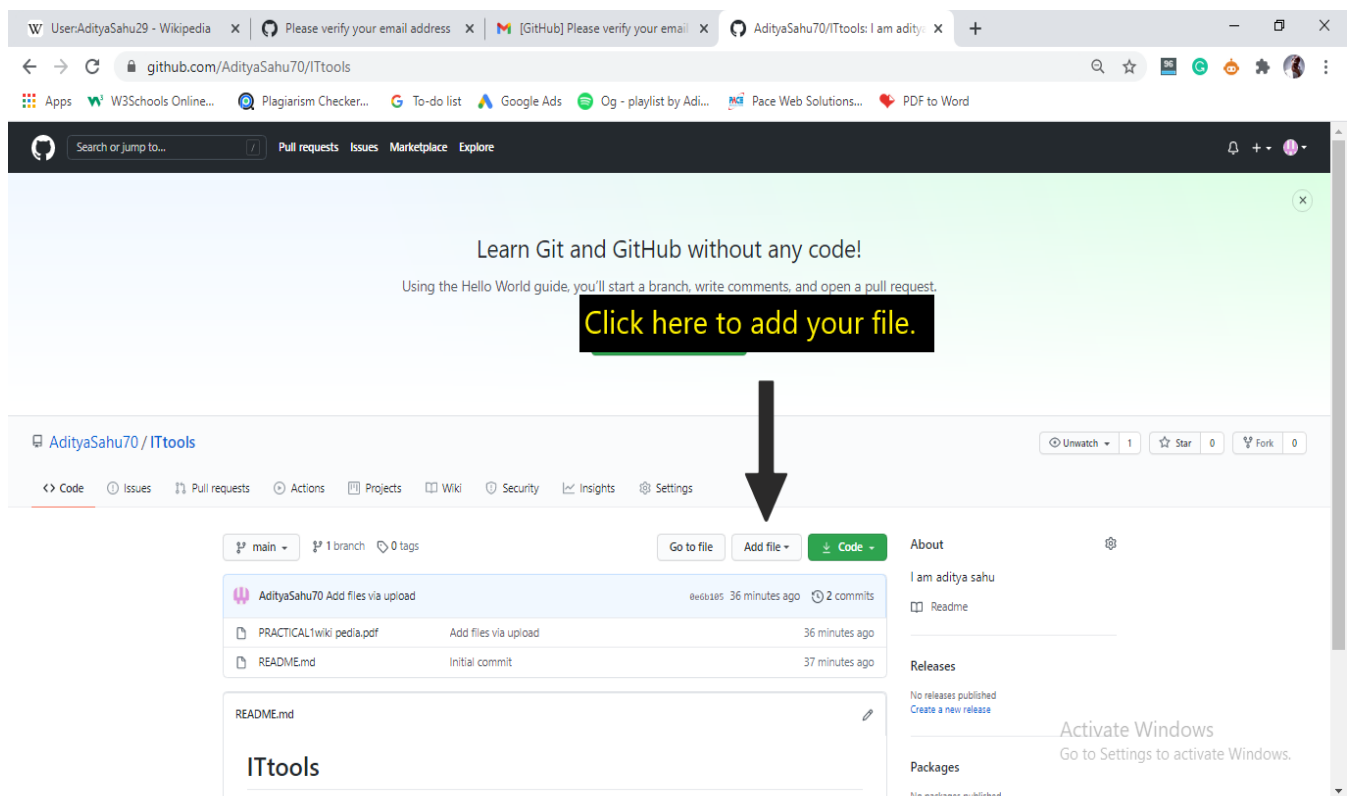
Name: - Aditya Sahu
Roll No: 70
Class: FYBSCIT

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

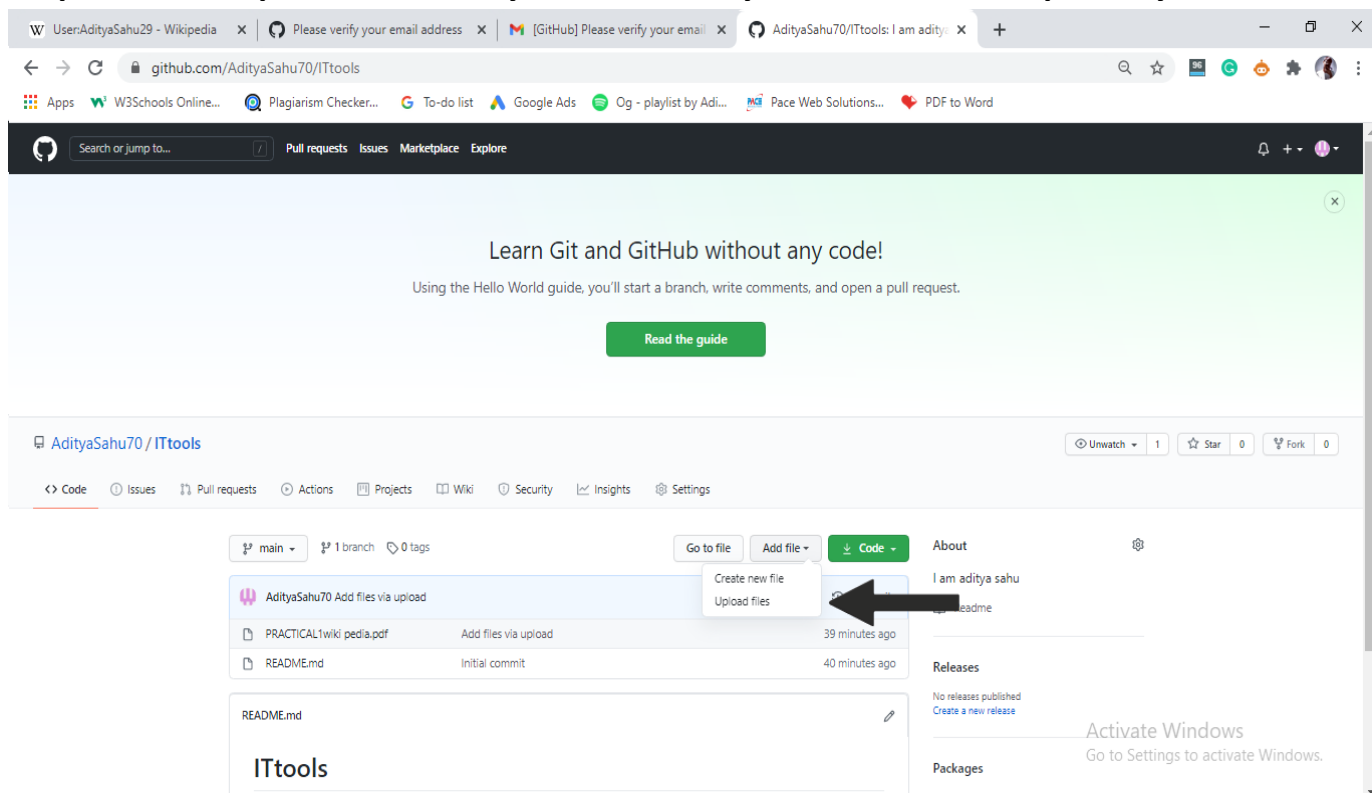
b) Cloning repository:

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.

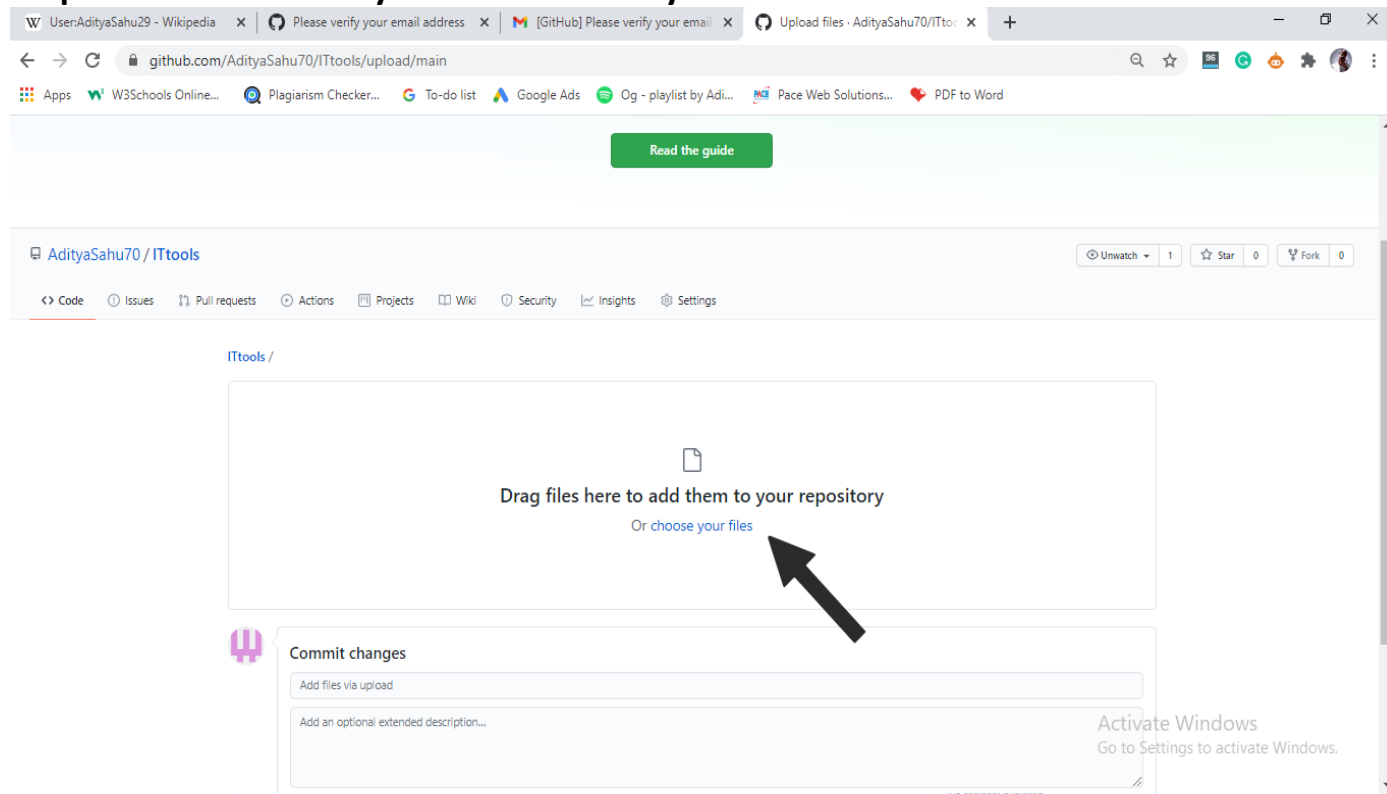


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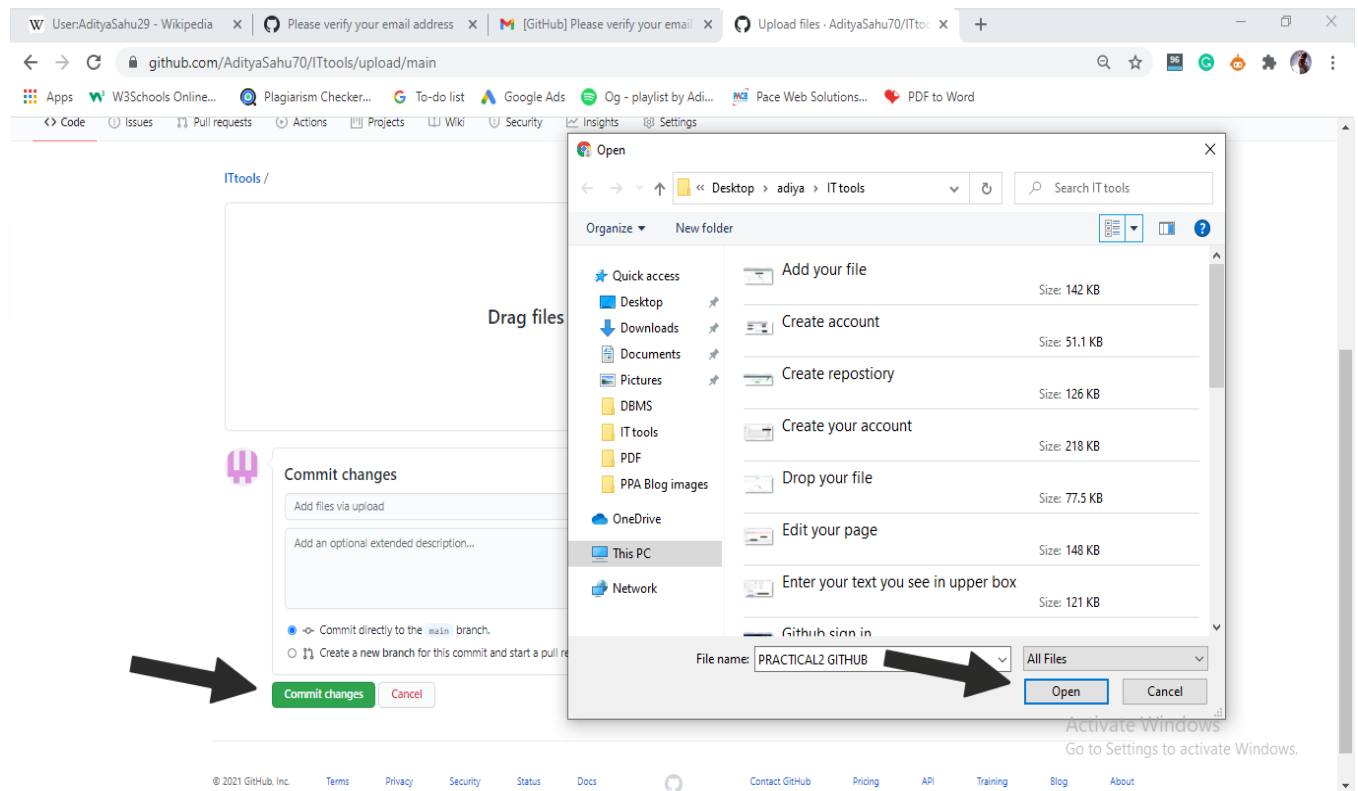
Roll No: 70

Class: FYBSCIT

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.



Name: - Aditya Sahu

Roll No: 70

Class: FYBSCIT

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

The screenshot shows a web browser with multiple tabs. The active tab is 'AdityaSahu70/ITtools: I am aditya...'. The browser address bar shows 'github.com/AdityaSahu70/ITtools'. The page displays the repository interface for 'AdityaSahu70/ITtools'. At the top, there is a green button labeled 'Read the guide'. Below the repository name, there are tabs for 'Code', 'Issues', 'Pull requests', 'Actions', 'Projects', 'Wiki', 'Security', 'Insights', and 'Settings'. The 'Code' tab is selected. In the center, there is a section titled 'AdityaSahu70 Add files via upload' with a file list containing 'PRACTICAL1wiki.pdf' and 'README.md'. Below this is a 'README.md' section with the text 'ITtools' and 'I am aditya sahu'. To the right of the file list, there is a 'Code' button. An arrow points to this button, and a text box says 'Click on the code button.' Below the 'Code' button, a dropdown menu is open, showing options to 'Clone' (with sub-options for HTTPS, SSH, and GitHub CLI), 'Open with GitHub Desktop', and 'Download ZIP'. The HTTPS option is selected, and the URL 'https://github.com/AdityaSahu70/ITtools' is displayed. An arrow points to this URL, and a text box says 'Link of the repository.' At the bottom of the page, there is a footer with copyright information and links to Terms, Privacy, Security, Status, Docs, Contact GitHub, Pricing, API, Training, and Blog. An 'Activate Windows' watermark is visible in the bottom right corner.