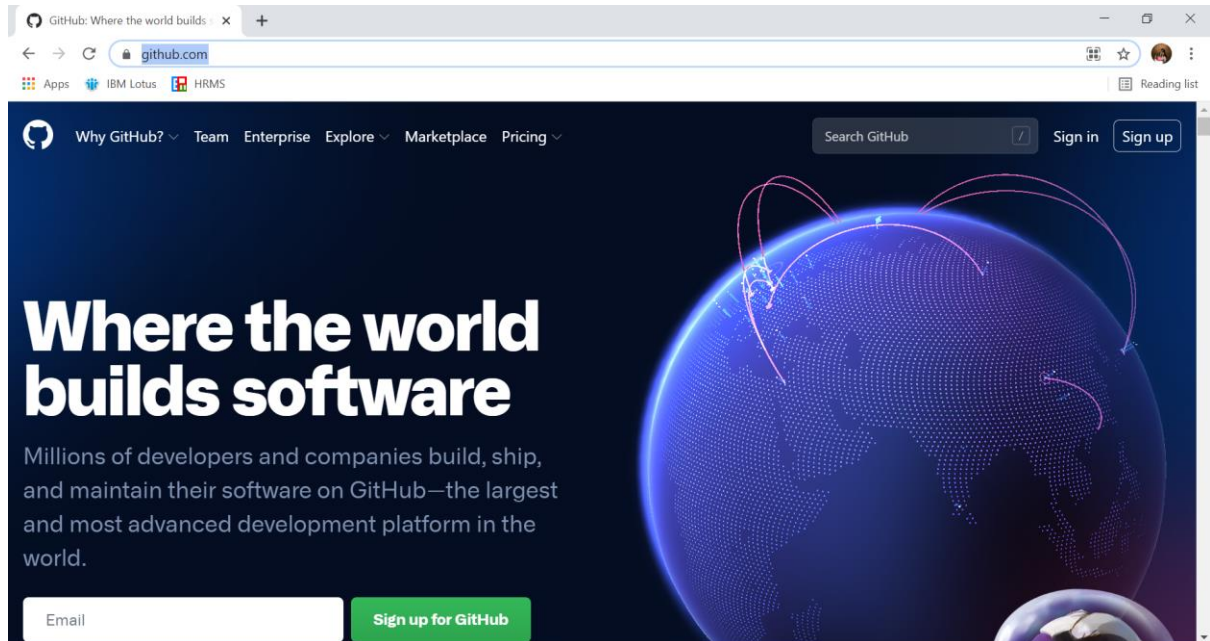
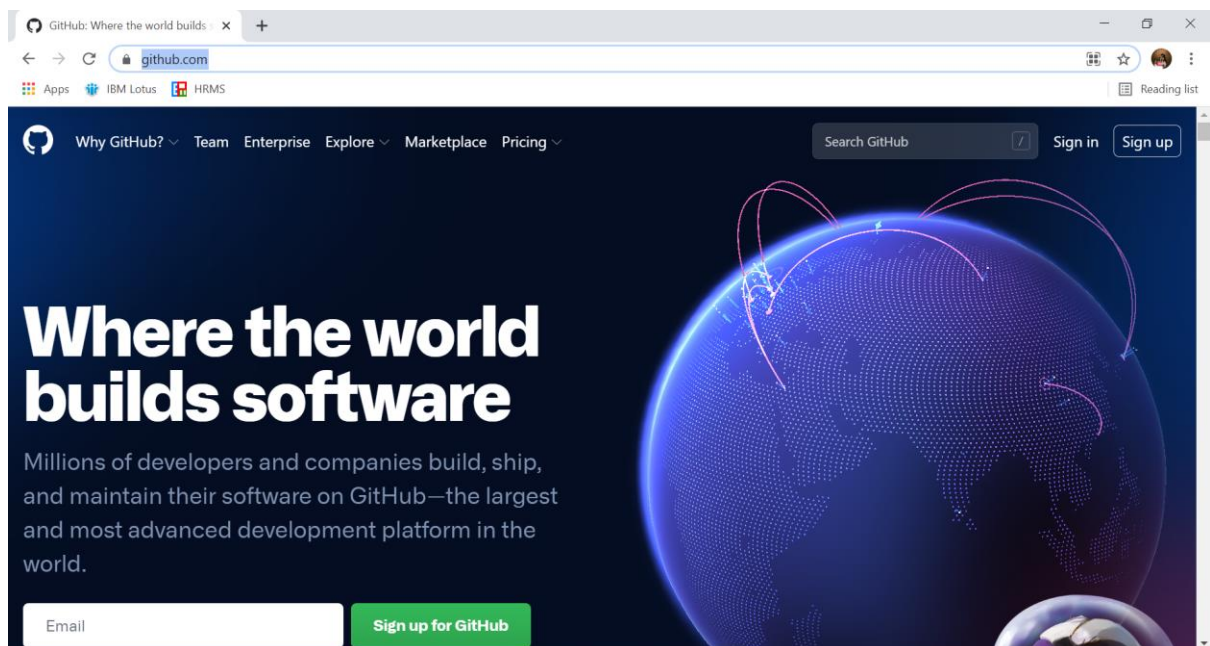


Practical: Creating account, repository on github and cloning repository on github.

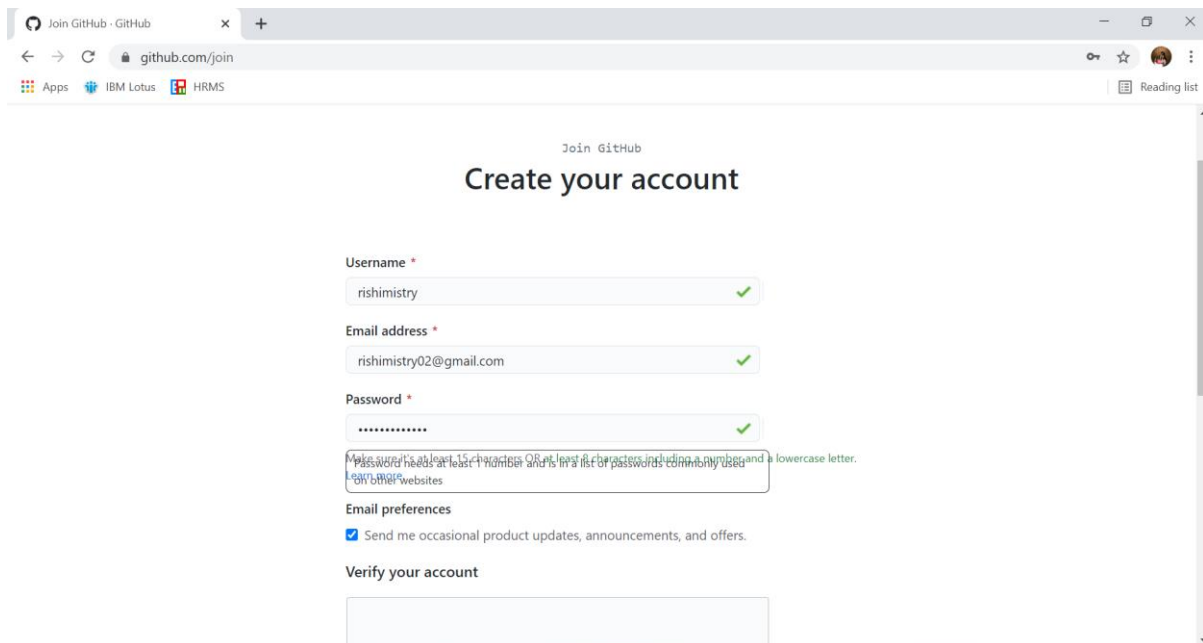
A. Creating account: go to www.github.com



Step 2: click on sign up

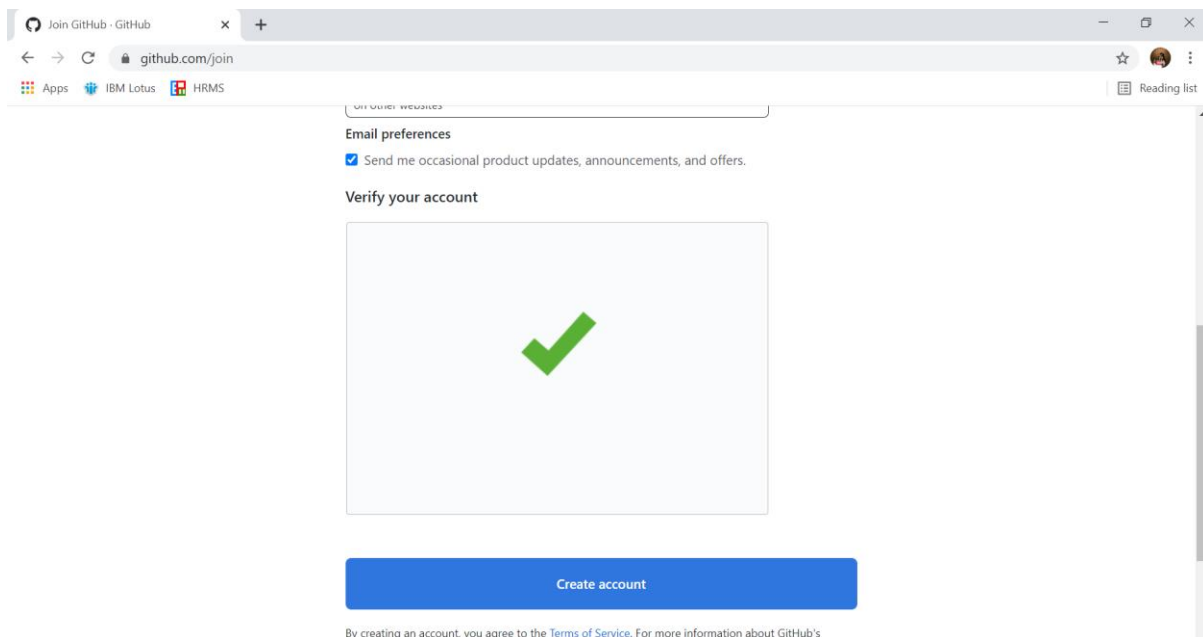


Step 3: fill your information click on verify. You have to select some picture inorder to verify.



The screenshot shows the GitHub 'Join GitHub' page. The main heading is 'Create your account'. Below it, there are three input fields: 'Username' with the value 'rishimistry', 'Email address' with 'rishimistry02@gmail.com', and 'Password' with a masked password. Each field has a green checkmark to its right. Below the password field, there is a small text box with a green border containing the text: 'Make sure it's at least 15 characters OR at least 8 characters including a number and a lowercase letter. Password needs at least 1 number and is in a list of passwords commonly used for other websites'. Below this, there is a section for 'Email preferences' with a checked checkbox 'Send me occasional product updates, announcements, and offers.' and a 'Verify your account' section with a large empty box for a verification code.

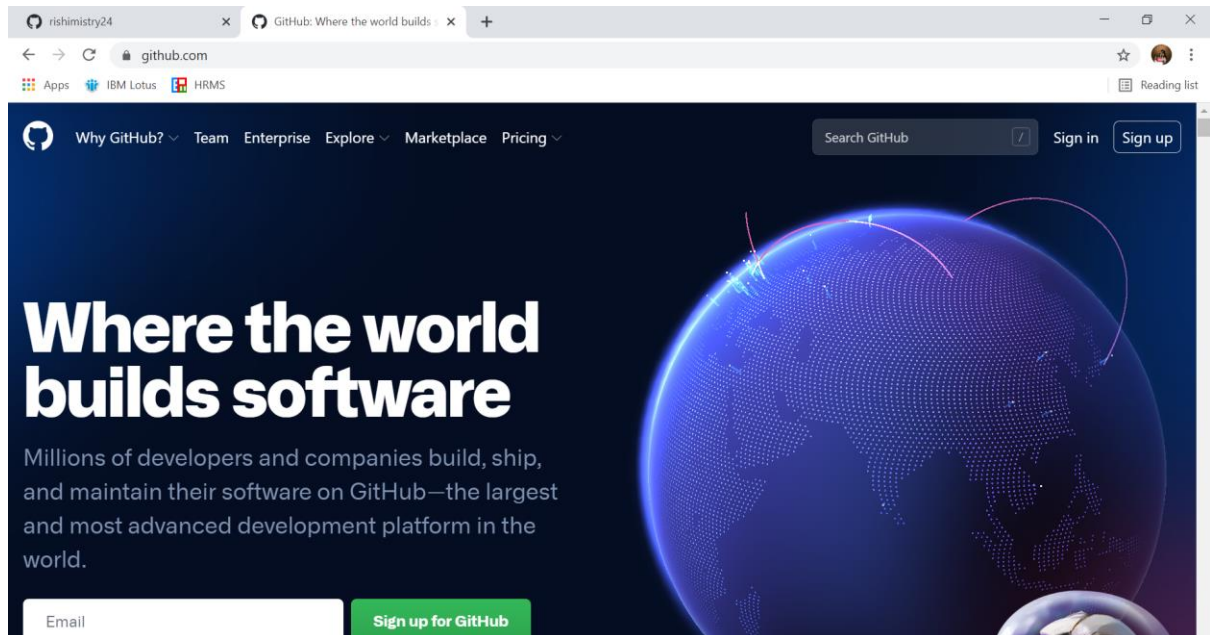
Step 4: click on create account



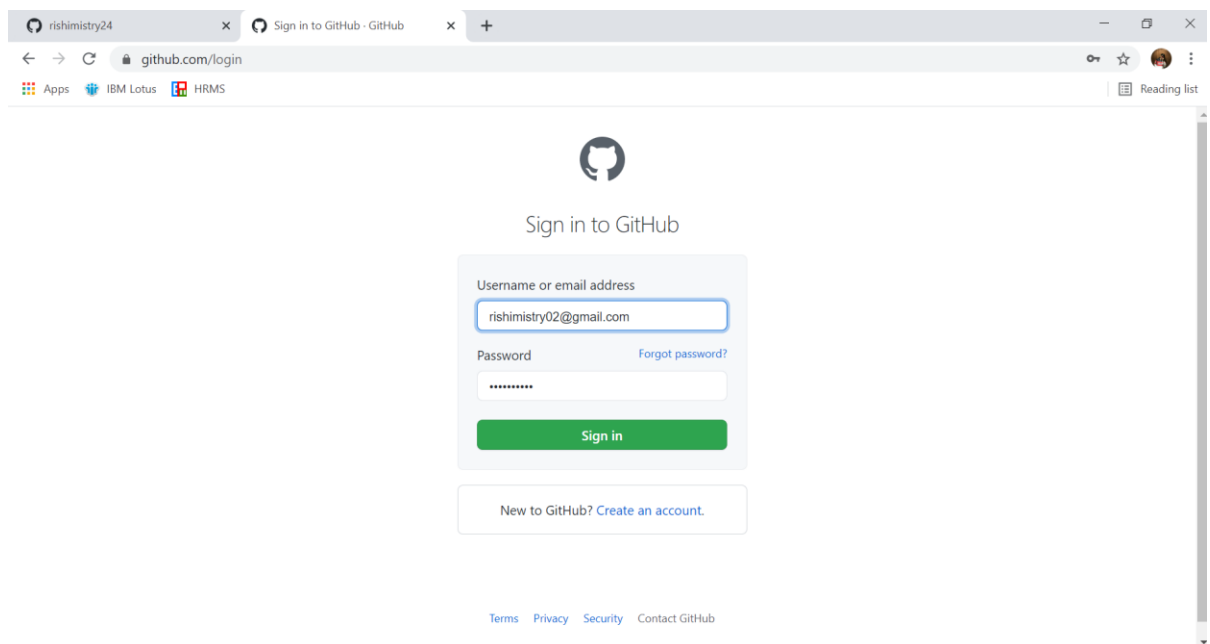
The screenshot shows the bottom part of the GitHub 'Join GitHub' page. It includes the 'Email preferences' section with the checked checkbox 'Send me occasional product updates, announcements, and offers.' and the 'Verify your account' section with a large box containing a green checkmark. Below this is a blue button labeled 'Create account'. At the very bottom, there is a small text line: 'By creating an account, you agree to the [Terms of Service](#). For more information about GitHub's

B. Creating repository

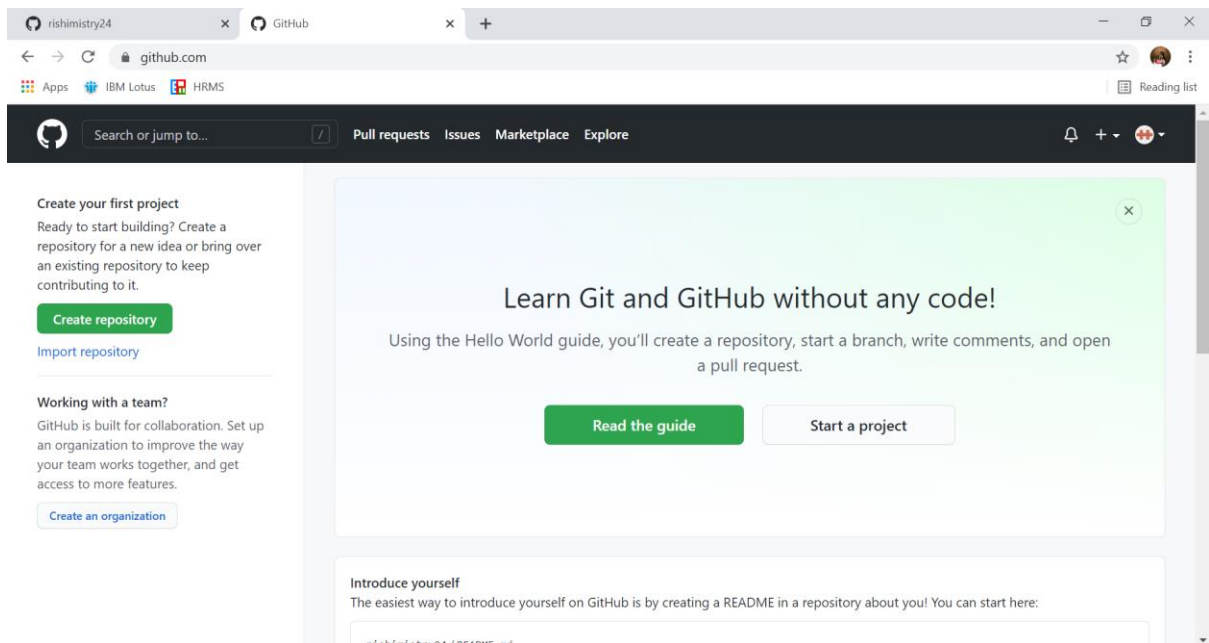
Step 1: go to www.github.com and click on sign in



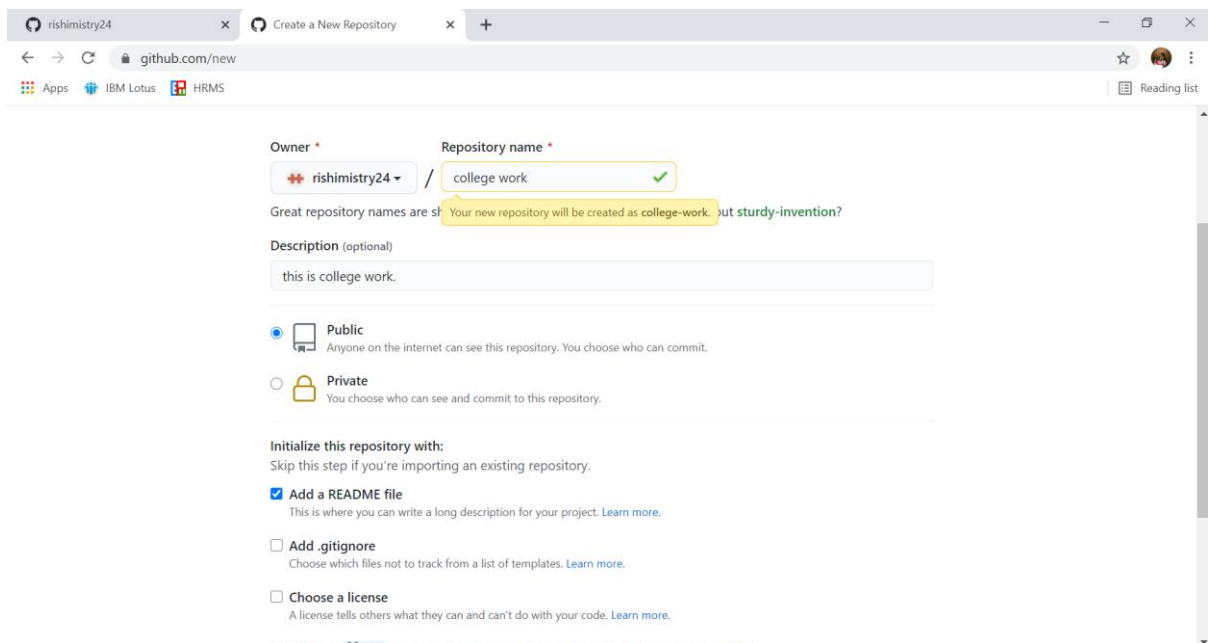
Step 2: sign in using your account:



Step 3: Click on create repository



Step 4: give your repository a name and description.



Step 5: click on create repository.

The screenshot shows the GitHub 'Create a New Repository' page. The browser tabs include 'rishimistry24', 'Create a New Repository', and a new tab. The address bar shows 'github.com/new'. The page has a sidebar with 'Apps', 'IBM Lotus', and 'HRMS'. The main content area has two radio buttons: 'Public' (selected) and 'Private'. Below this, it says 'Initialize this repository with:' and 'Skip this step if you're importing an existing repository.' There are three checkboxes: 'Add a README file' (checked), 'Add .gitignore', and 'Choose a license'. At the bottom is a green 'Create repository' button. The footer shows '© 2021 GitHub, Inc.' and various links like 'Terms', 'Privacy', 'Security', 'Status', 'Docs', 'Contact GitHub', 'Pricing', 'API', 'Training', 'Blog', and 'About'.

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.](#)

This will set `main` as the default branch. Change the default name in your [settings](#).

Create repository

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Step 6: now your repository is ready to push files.

The screenshot shows the GitHub repository page for 'college-work' under the user 'rishimistry24'. The browser tabs include 'rishimistry24', 'rishimistry24/college-work: this is college work', and a new tab. The address bar shows 'github.com/rishimistry24/college-work'. The page has a sidebar with 'Apps', 'IBM Lotus', and 'HRMS'. The main content area shows the repository name 'college-work' and a description 'this is college work.' There is a commit history table with one commit: 'Initial commit' by 'rishimistry24' at '4a4ba32' now. The 'README.md' file is shown with the content 'college-work' and 'this is college work.' The right sidebar shows 'About', 'Releases', and 'Packages' sections.

Unwatch 1 Star 0 Fork 0

Code Issues Pull requests Actions Projects Wiki Security Insights Settings

main 1 branch 0 tags

Go to file Add file Code

Commit	Author	Message	SHA	Time	Commits
Initial commit	rishimistry24	Initial commit	4a4ba32	now	1 commit

README.md

college-work

this is college work.

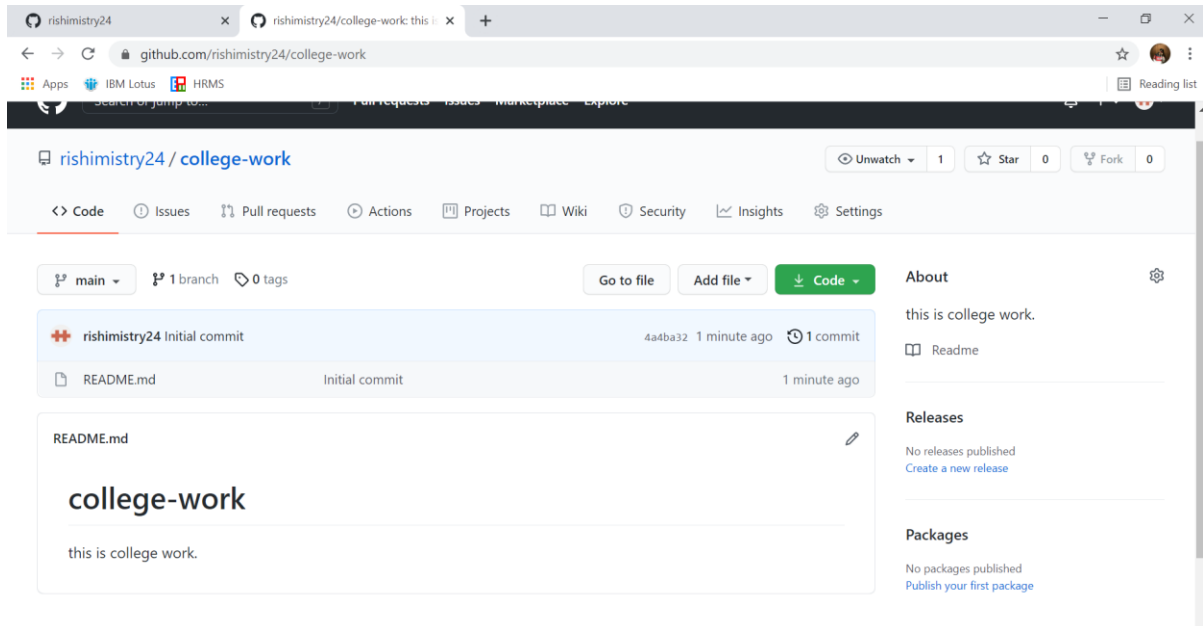
About
this is college work.
Readme

Releases
No releases published
[Create a new release](#)

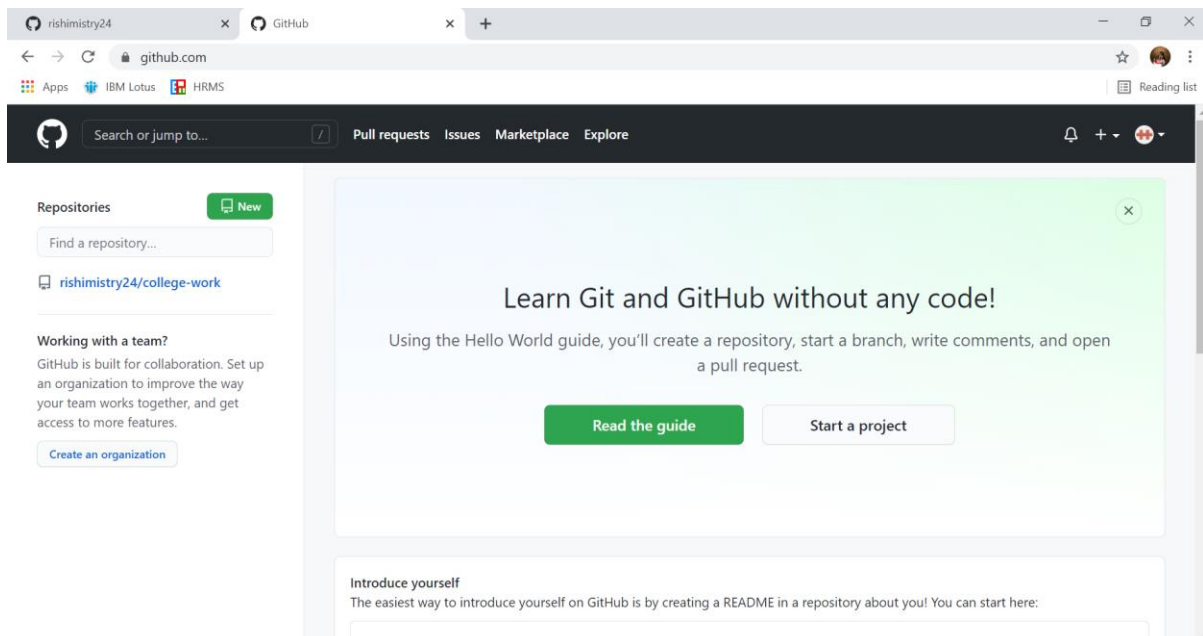
Packages
No packages published
[Publish your first package](#)

C. Cloning repository

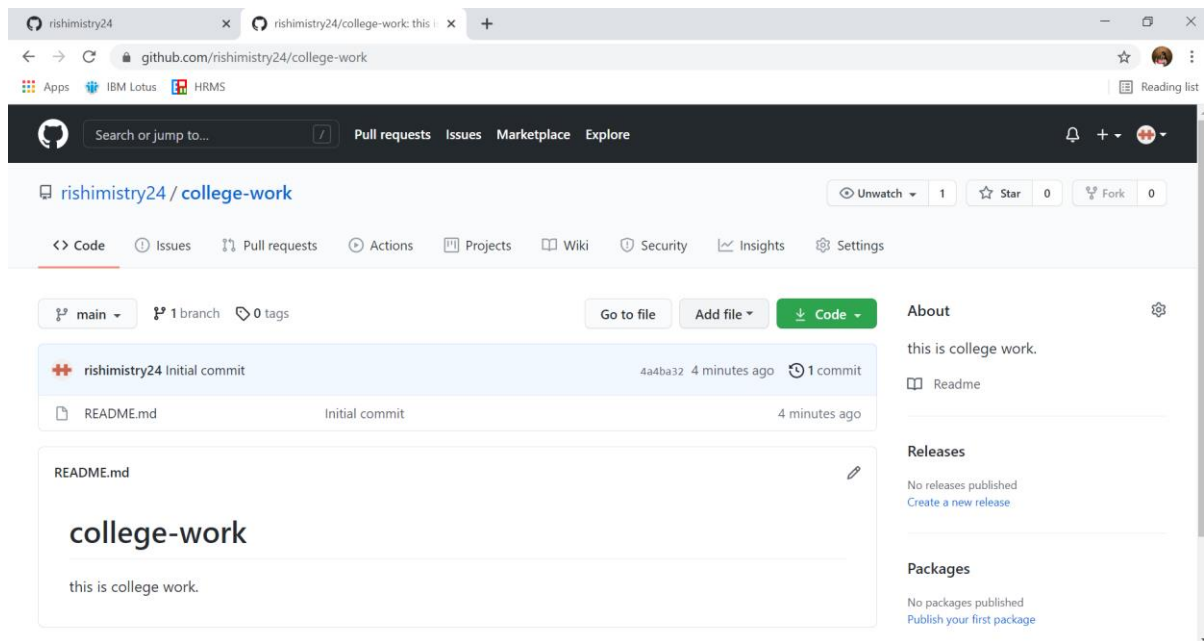
Step 1: Go to www.github.com and login using your existing username and password.



Step 2: click on repository you want to clone.



Step 3: click on clone or code tab



Step 4: click on download as zip.

