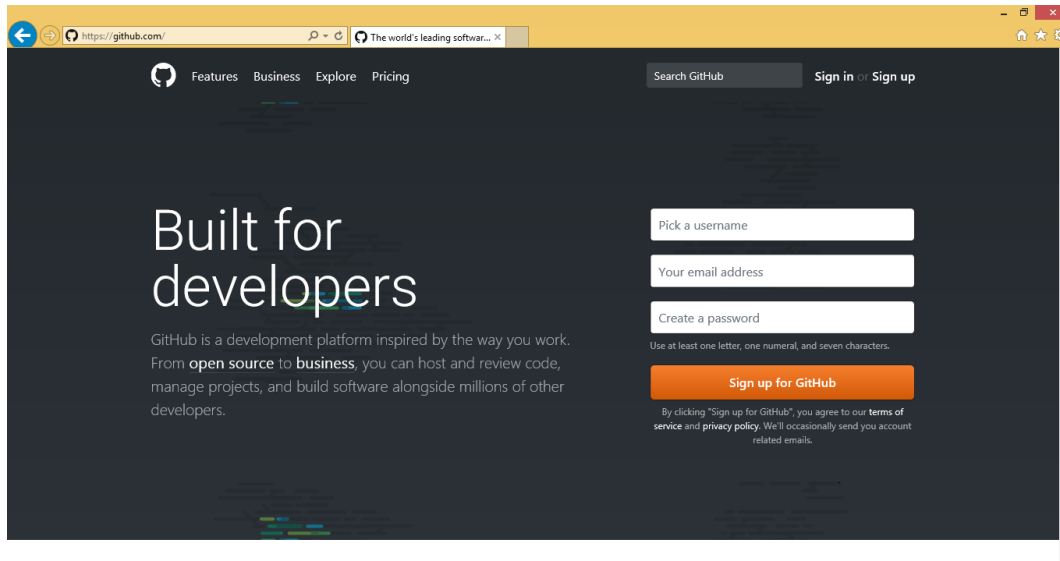


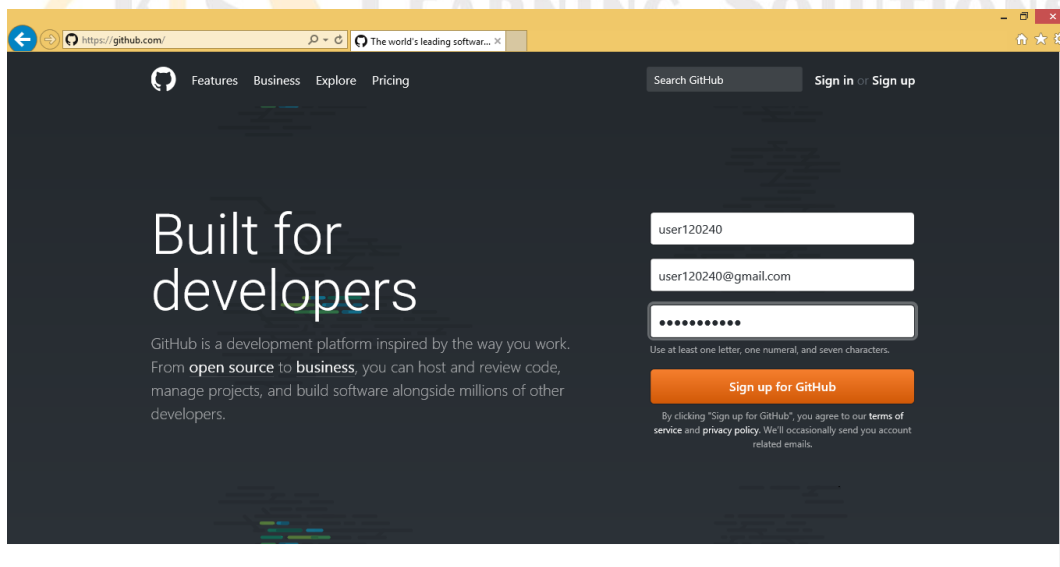
Profile Establishment on GitHub

Description: By the end of this session you would have created your Git ID including one repository in it.

1. Open url <https://github.com/> in web browser.



2. Fill username, email address and password in signup form and click on “Sign up for GitHub” button.

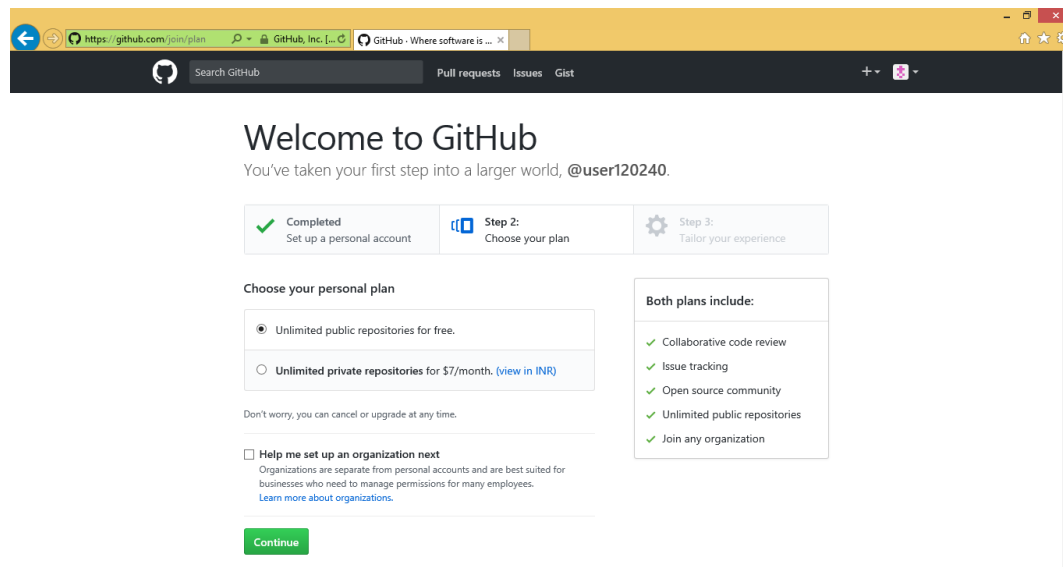


3. You will be redirected to the plan selection page. Keep default selections and click on

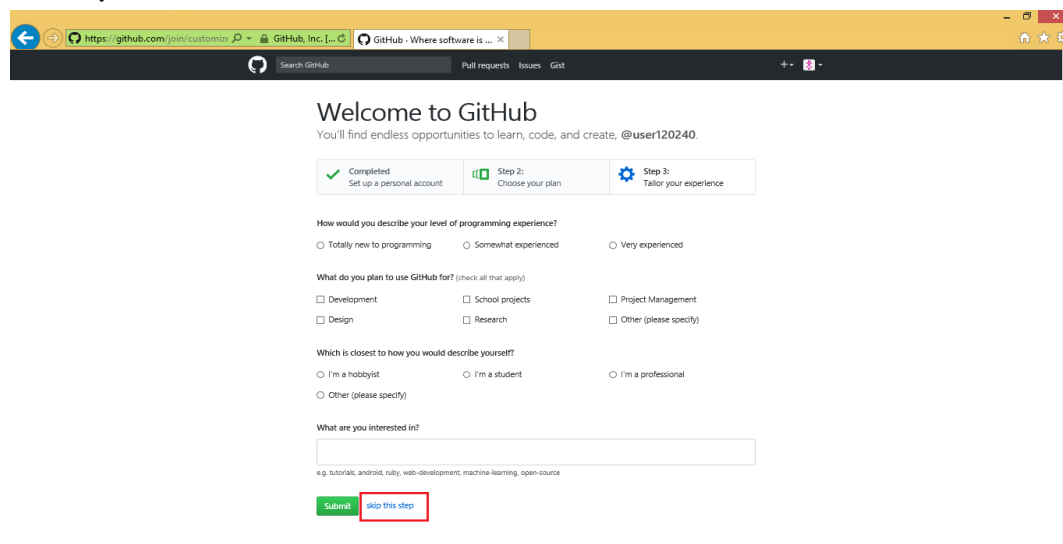
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“Continue” button.



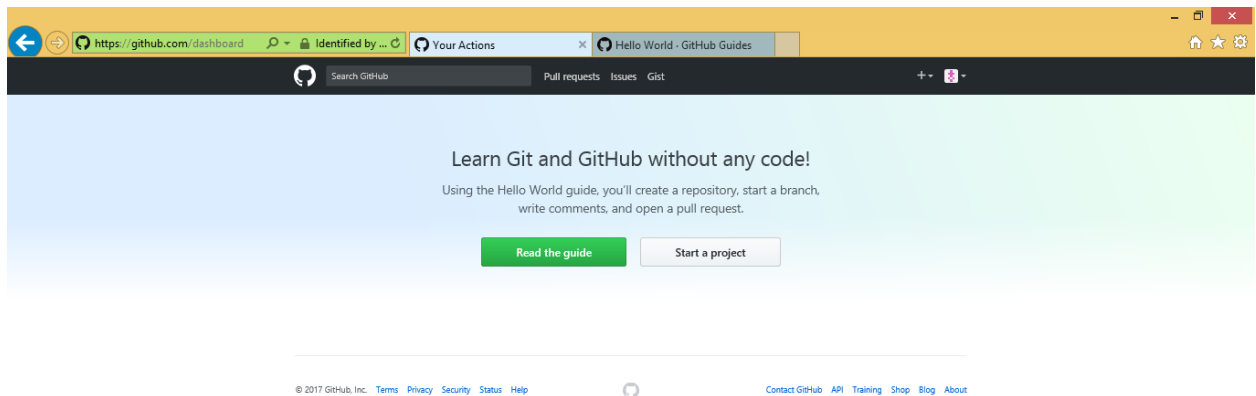
4. In the next screen, you will see few questions. You can skip those questions by selecting “**skip this step**” link.



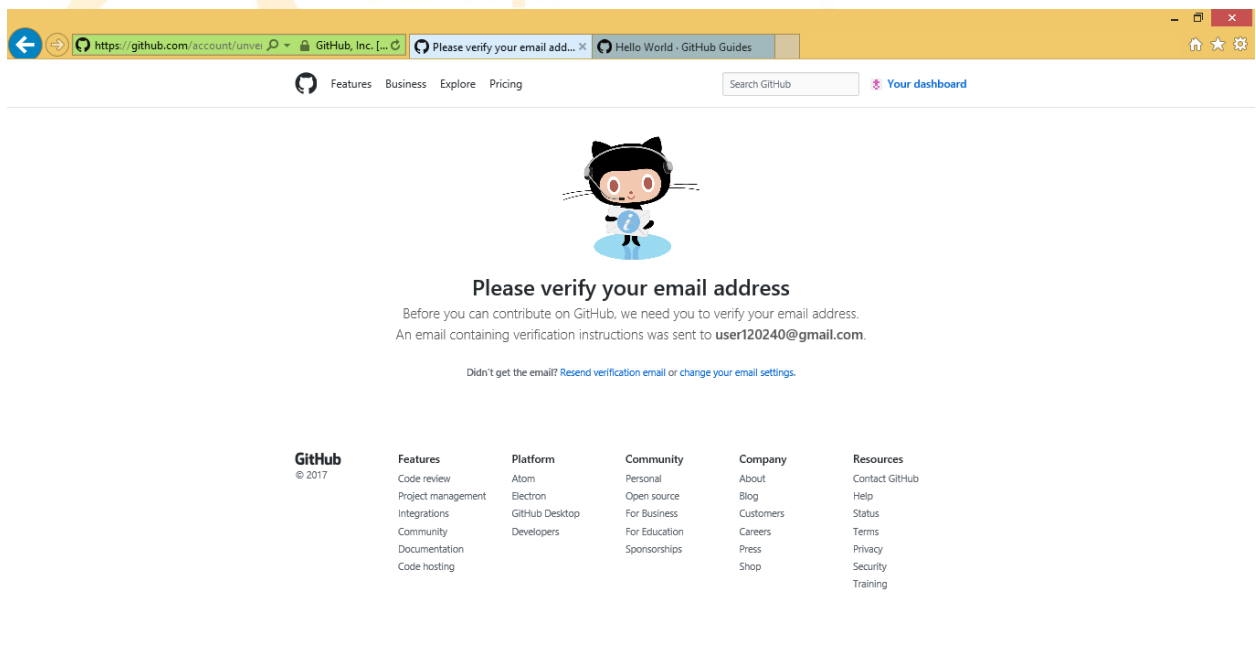
5. Next, will find two buttons. “Read the guide” and “Start a project” as shown below.

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“Read the guide” will open the documentation page and “Start a project” will open your dashboard page as shown below. Since this is your first login, you have to verify your email account.



6. Now you have login to your Gmail account. Open URL <https://gmail.com>.

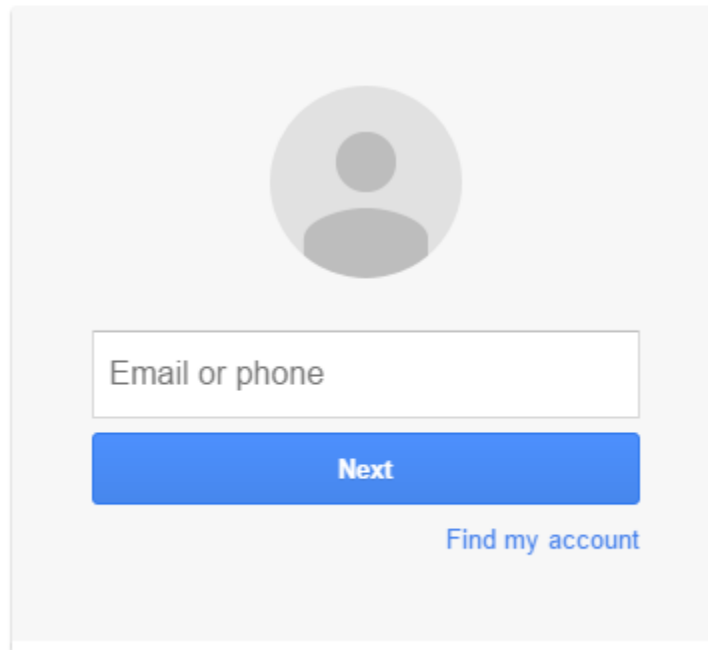
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One account. All of Google.

Sign in to continue to Gmail

The image shows a Google sign-in interface. At the top is a grey circular profile picture placeholder. Below it is a white rectangular input field with the placeholder text "Email or phone". Under the input field is a blue rectangular button with the word "Next" in white. To the right of the "Next" button is a blue link that says "Find my account". The entire sign-in area is enclosed in a light grey border.

Email or phone

Next

[Find my account](#)

7. Enter your email id and click on "Next" button.


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One account. All of Google.

Sign in to continue to Gmail



Next

[Find my account](#)

DNS

Disclaimer:

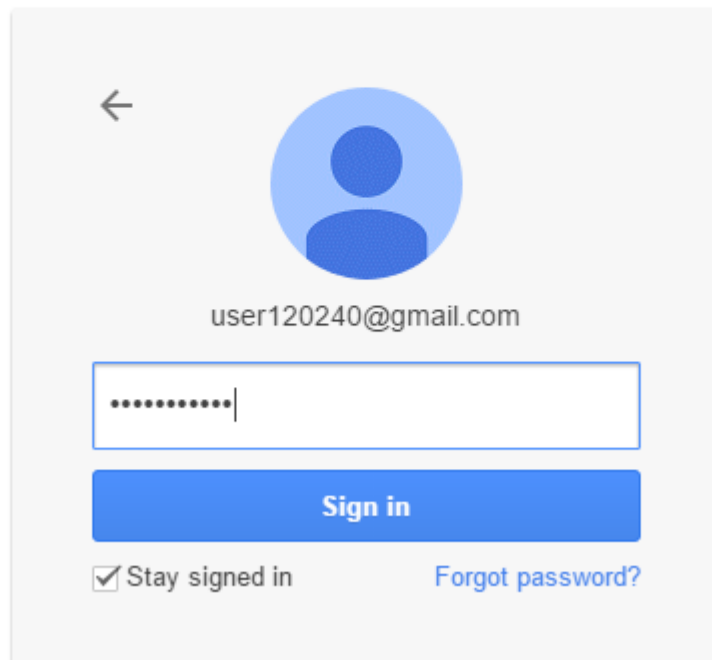
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8. Enter your password for your email id and click on “Sign in” button.



One account. All of Google.

Sign in to continue to Gmail

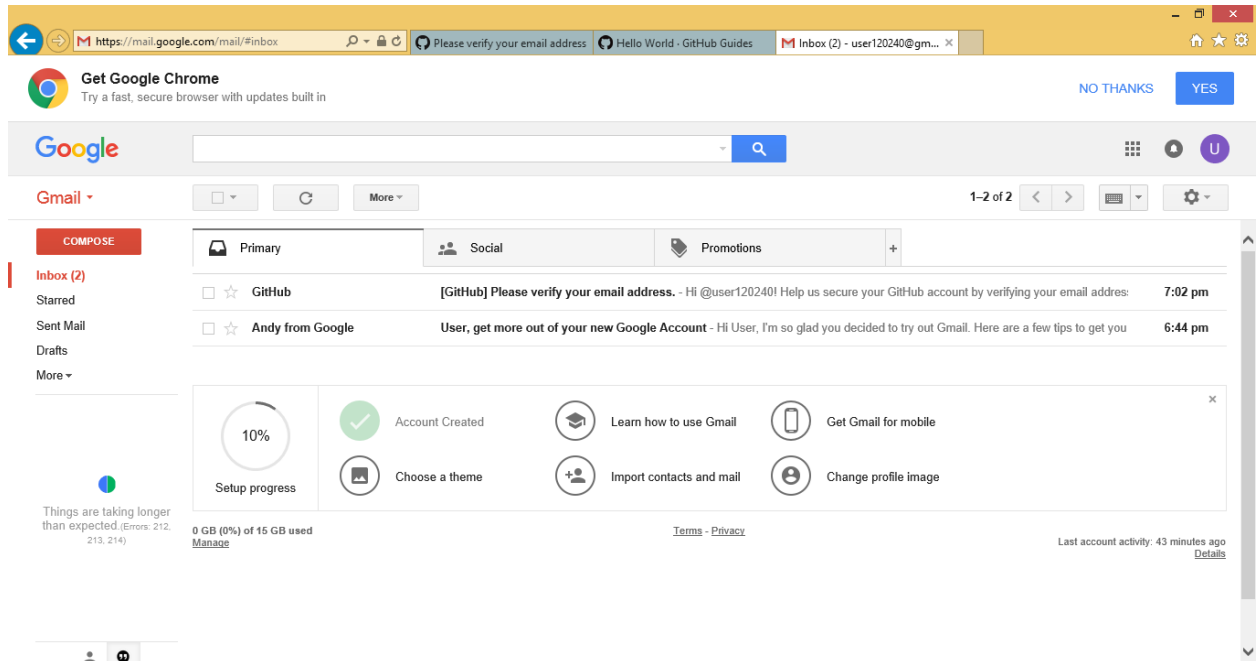


The image shows a Google sign-in interface for Gmail. At the top left is a back arrow. In the center is a blue circular profile picture placeholder. Below it is the email address "user120240@gmail.com". Under the email is a password input field with a blue border and a blue outline, containing a series of dots and a cursor. Below the password field is a blue "Sign in" button. At the bottom left is a checkbox labeled "Stay signed in", and at the bottom right is a blue link labeled "Forgot password?".

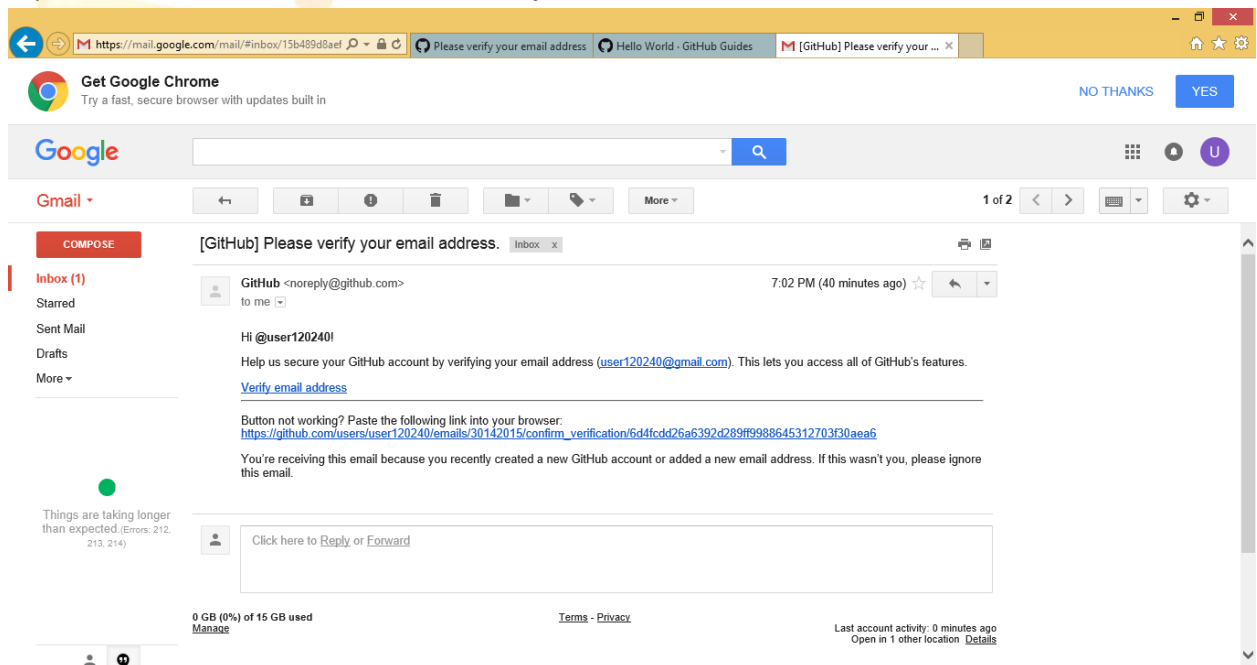
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9. You will be redirected to Gmail home page. See if you have received any verification email from github.



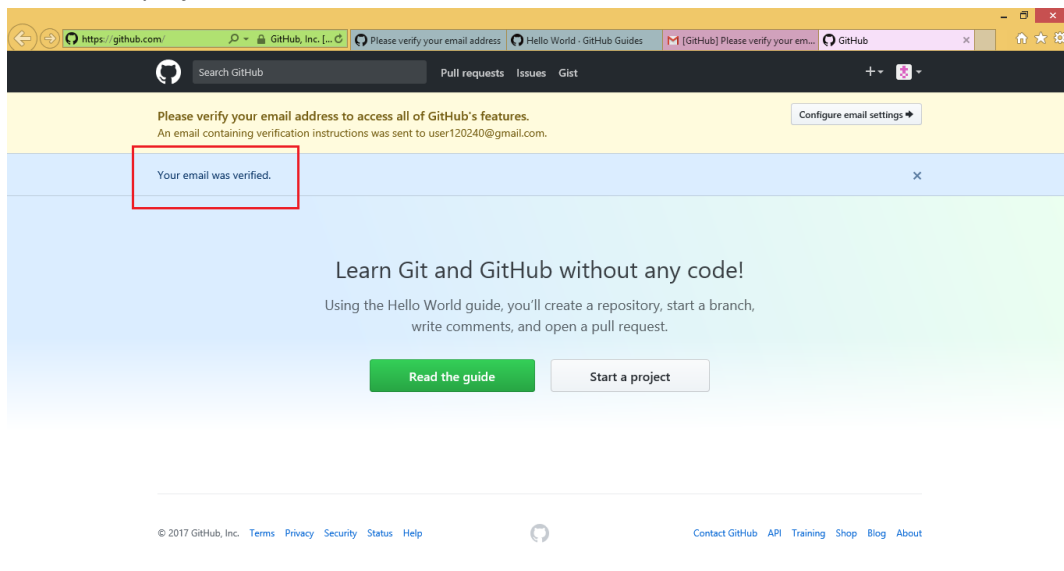
10. Open the verification email. Click on “Verify email address”.



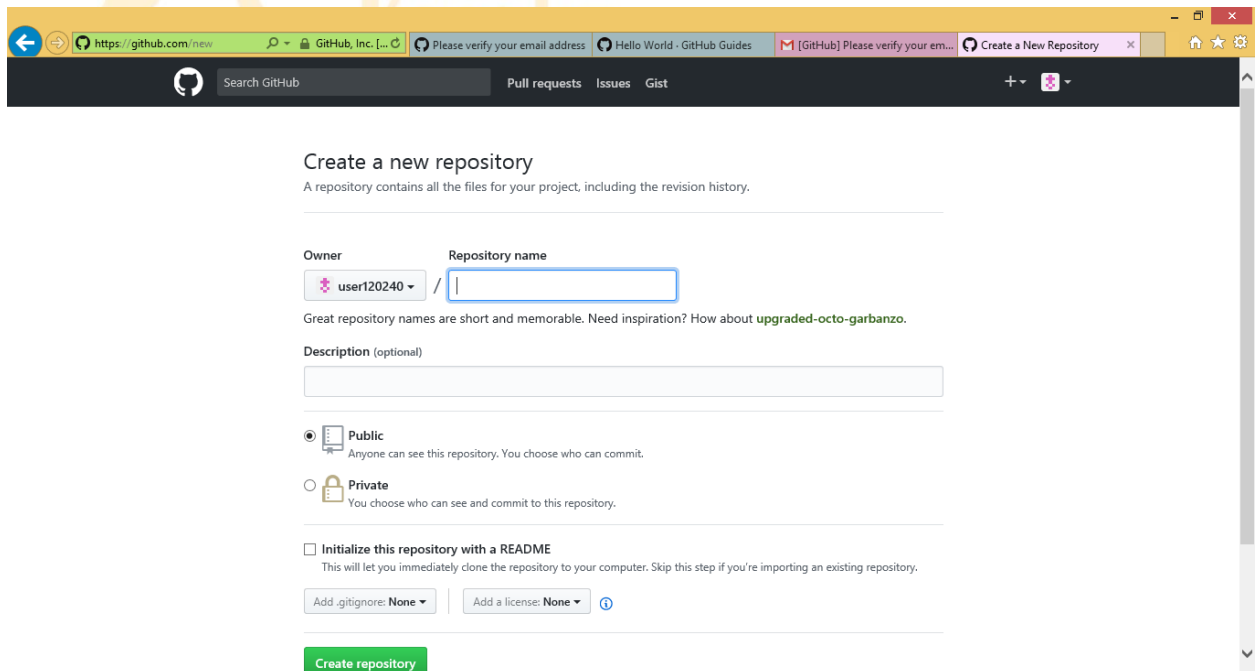
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11. You will be redirected to github page. You will see email verification success message. Now click on “Start a project”



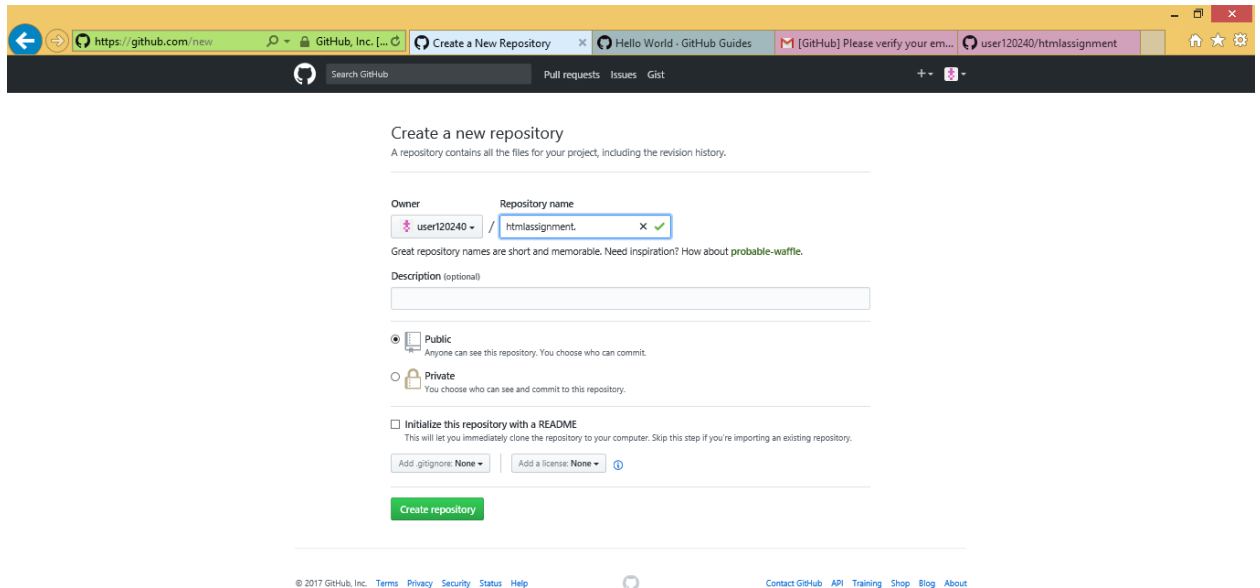
12. You will be redirected to Repository creation page.



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13. Enter your repository name. For now, enter “**htmlassignment**” as repository name and click on “**Create repository**” button.



Create a new repository

A repository contains all the files for your project, including the revision history.

Owner: user120240 / Repository name: htmlassignment

Great repository names are short and memorable. Need inspiration? How about probable-waffle.

Description (optional)

☒ Public
Anyone can see this repository. You choose who can commit.

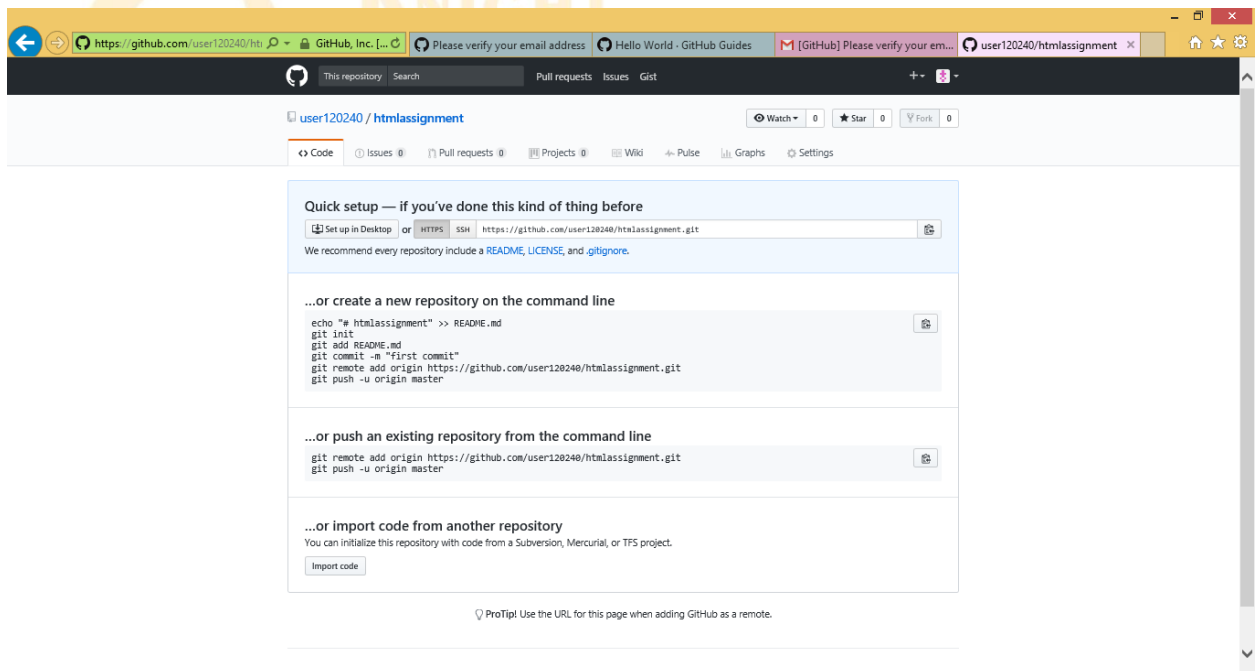
☐ Private
You choose who can see and commit to this repository.

☒ Initialize this repository with a README
This will let you immediately clone the repository to your computer. Skip this step if you're importing an existing repository.

Add a .gitignore: None Add a license: None

Create repository

14. You will see repository page with some git instructions.



user120240 / htmlassignment

Watch 0 Star 0 Fork 0

Code Issues Pull requests Projects Wiki Pulse Graphs Settings

Quick setup — if you've done this kind of thing before

Set up in Desktop or HTTPS SSH `https://github.com/user120240/htmlassignment.git`

We recommend every repository include a README, LICENSE, and .gitignore.

...or create a new repository on the command line

```
echo "# htmlassignment" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/user120240/htmlassignment.git
git push -u origin master
```

...or push an existing repository from the command line

```
git remote add origin https://github.com/user120240/htmlassignment.git
git push -u origin master
```

...or import code from another repository

You can initialize this repository with code from a Subversion, Mercurial, or TFS project.

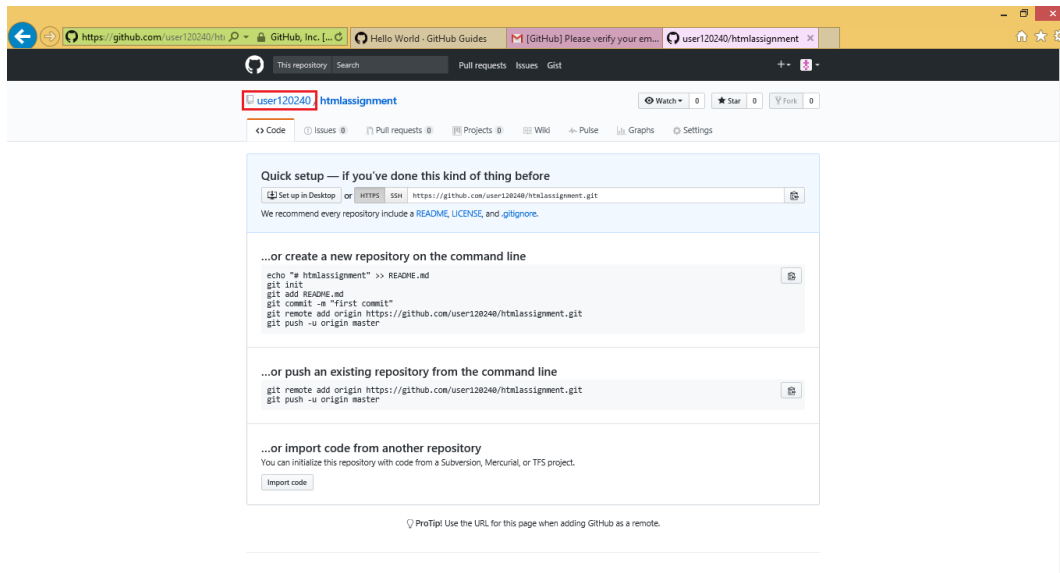
Import code

ProTip! Use the URL for this page when adding GitHub as a remote.

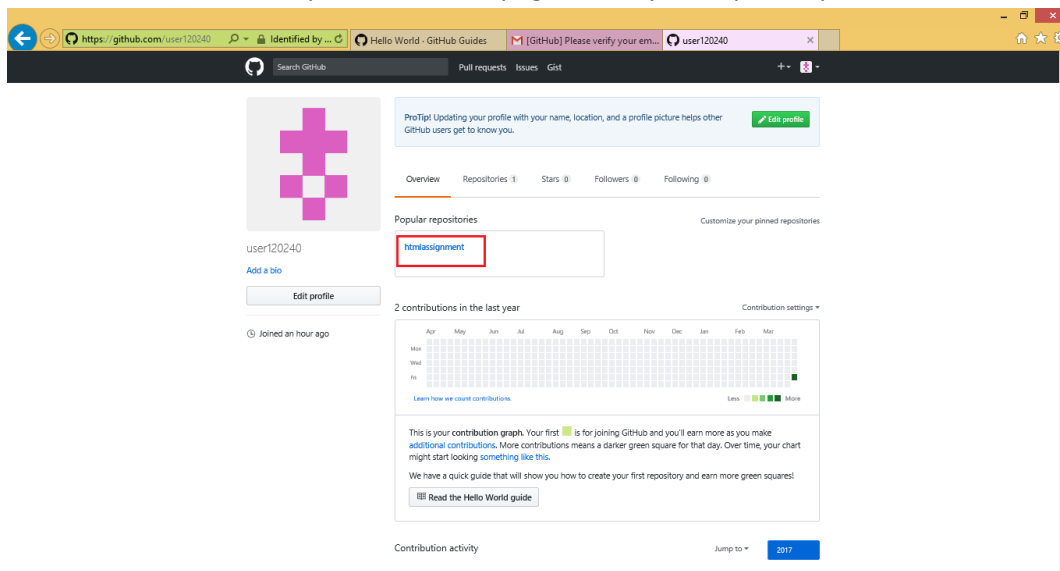
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15. To go to your dashboard page, click on your username.



16. You will be redirected to your dashboard page where your repository will be listed.



17. Congratulation!!! You have established your git profile and created one git repository.

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