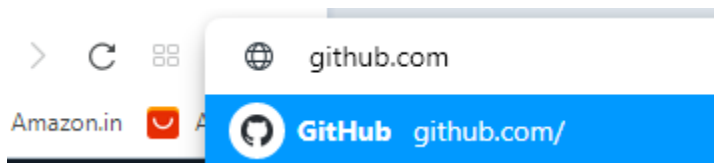# Practical – 1

Create account, repository on GitHub and Cloning repository in GitHub Page.

- ## Steps to create a GitHub account
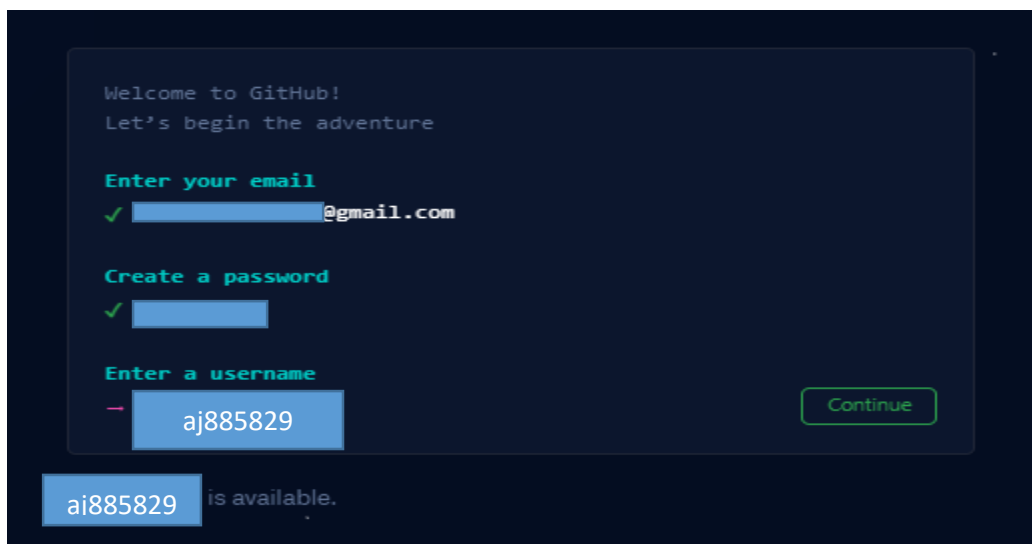
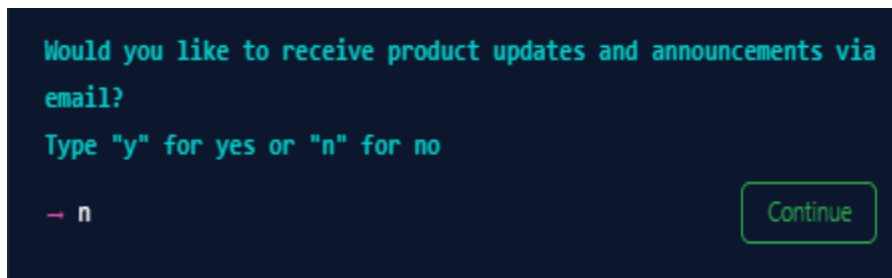Step 1- simply search on browser GitHub.com

Step 2 - To create account click on '**Sign up for GitHub**'

Step 3 – Enter your '**email**' , create your '**password**' and enter your '**username**' then click on '**continue**'
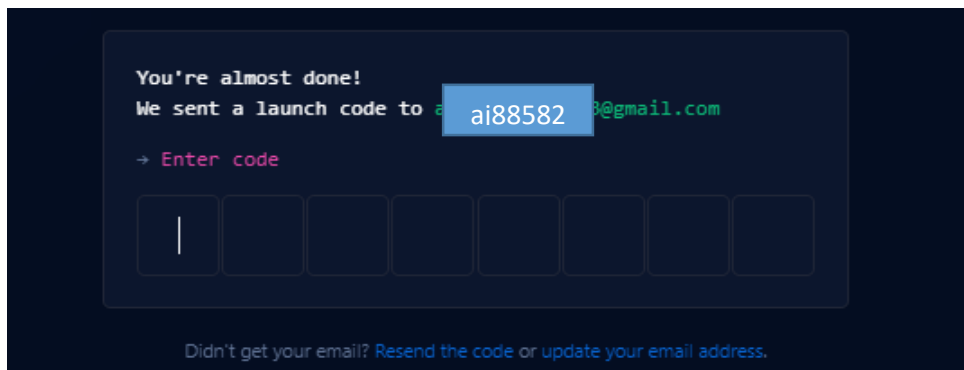
Step 4 – If you want to receive emails from GitHub then type '**y**' for Yes and '**n**' for No and click on '**continue**'
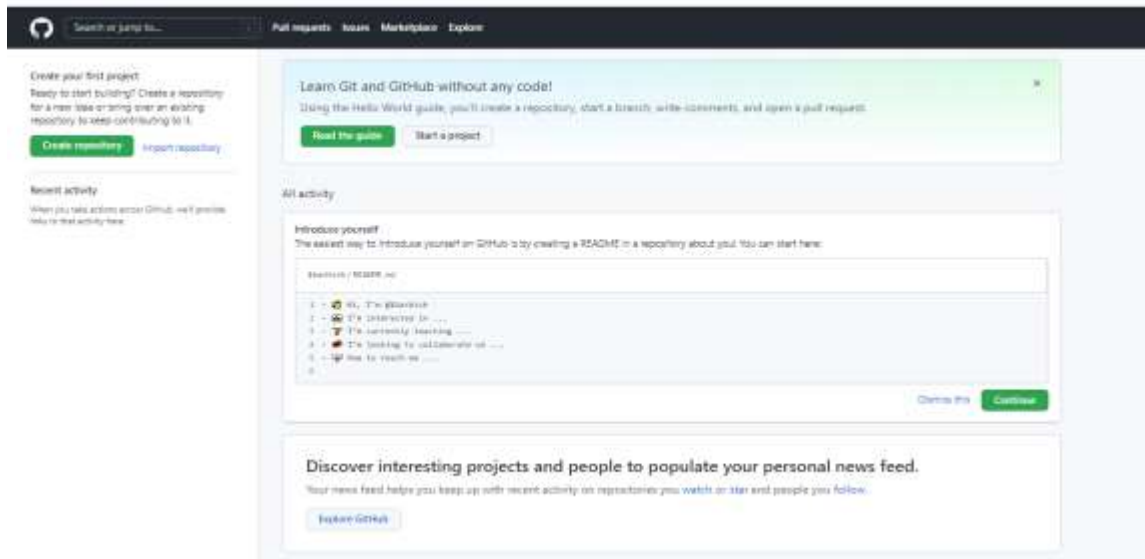

Step 5 – verify your account

Step 6 – After clicking 'create account' you will get a 'code' on email simply put it there
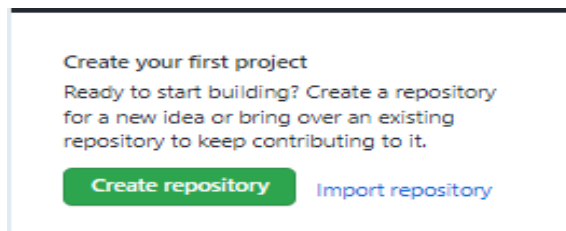
=> Your Account is created

- ## **Steps to create repository**

Step 1 - Click on '**create repository**'

Step 2 - Type your repository name

Step 3 - Make your repository visible to other

Step 4 - Click on 'create repository'

=>Your repository is created
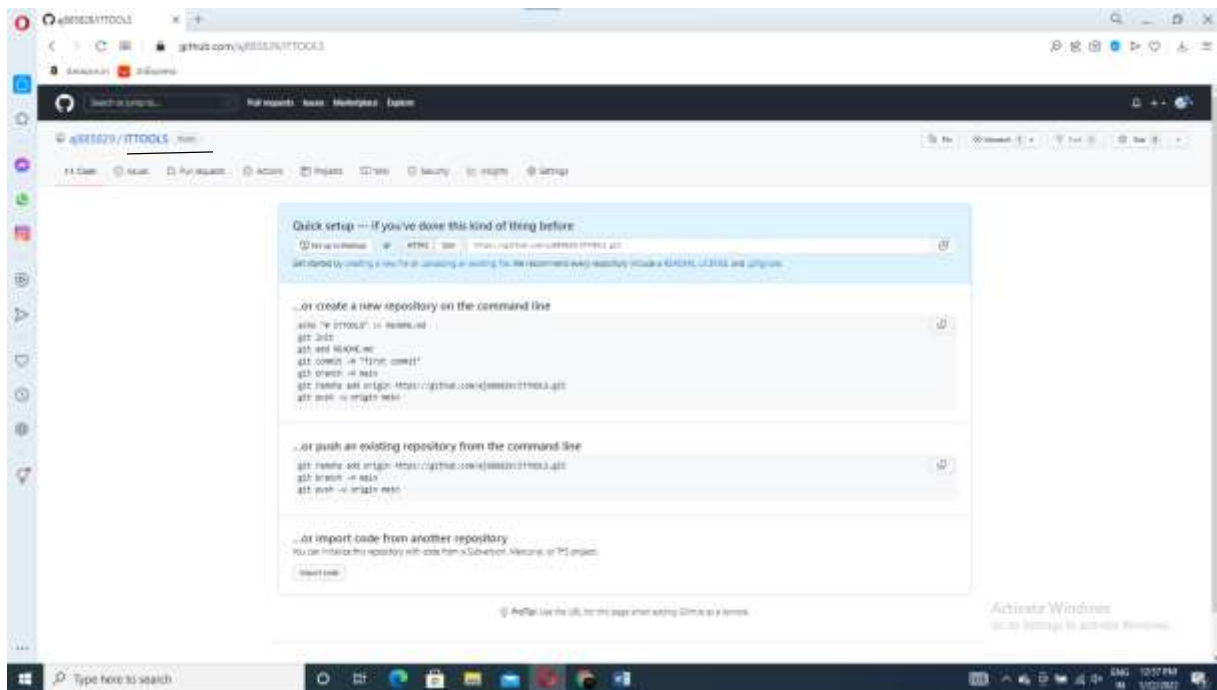
- ## **<u>Step for cloning repository</u>**

Step 1 – for cloning repository copy the link and paste

=>https://github.com/aj885829/ITTOOLS.git

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

Set up in Desktop   or   HTTPS   SSH   https://github.com/aj885829/ITTOOLS.git

Get started by creating a new file or uploading an existing file. We recommend every repository include a README, LICENSE, and .gitignore.

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

```
echo "# ITTOOLS" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/aj885829/ITTOOLS.git
git push -u origin main
```