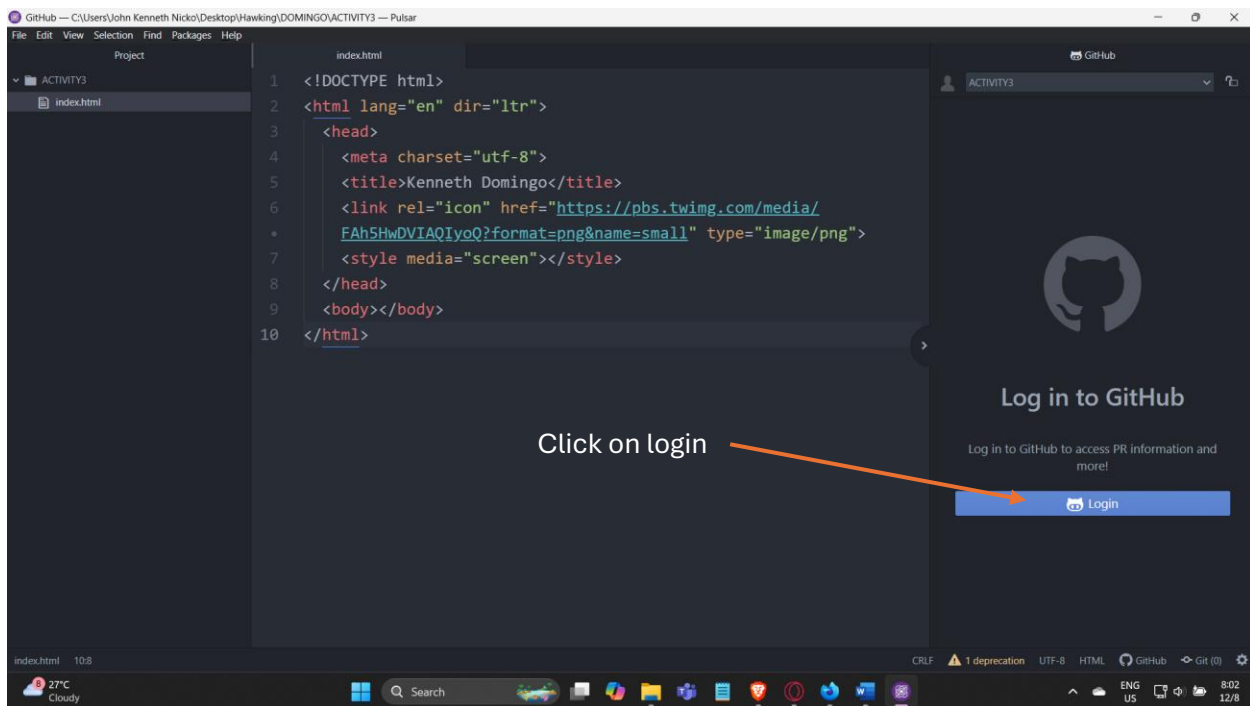
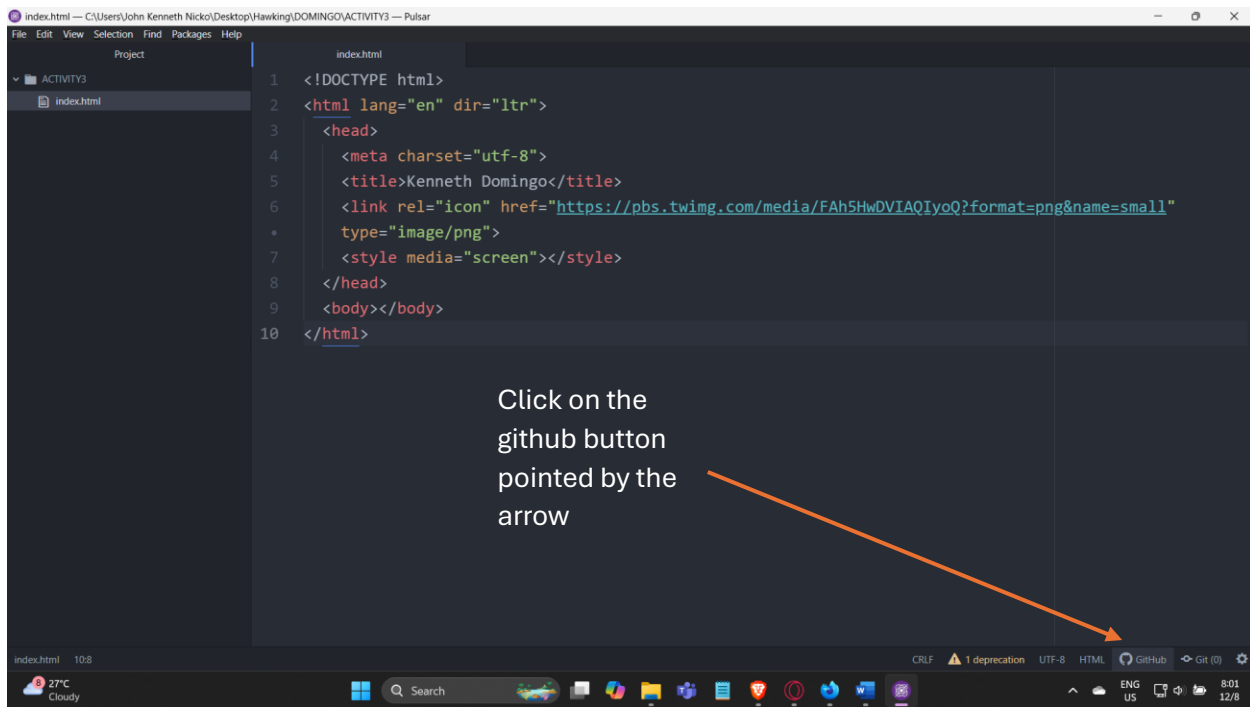
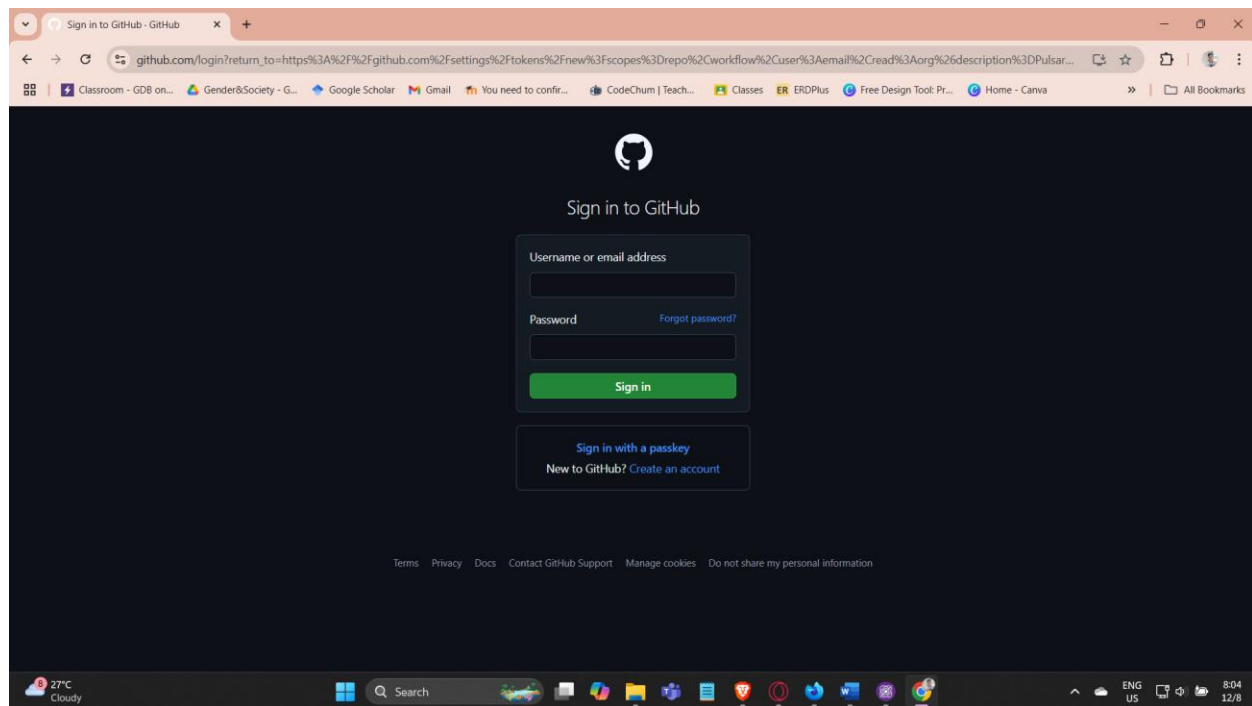
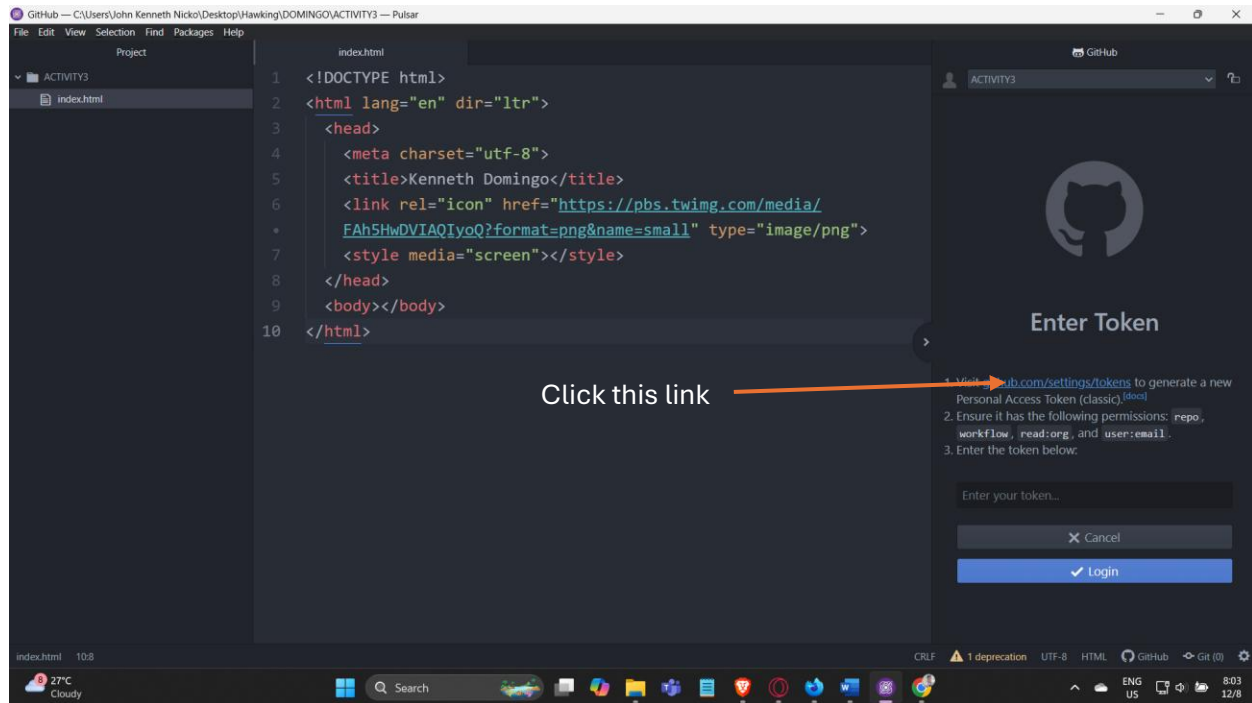
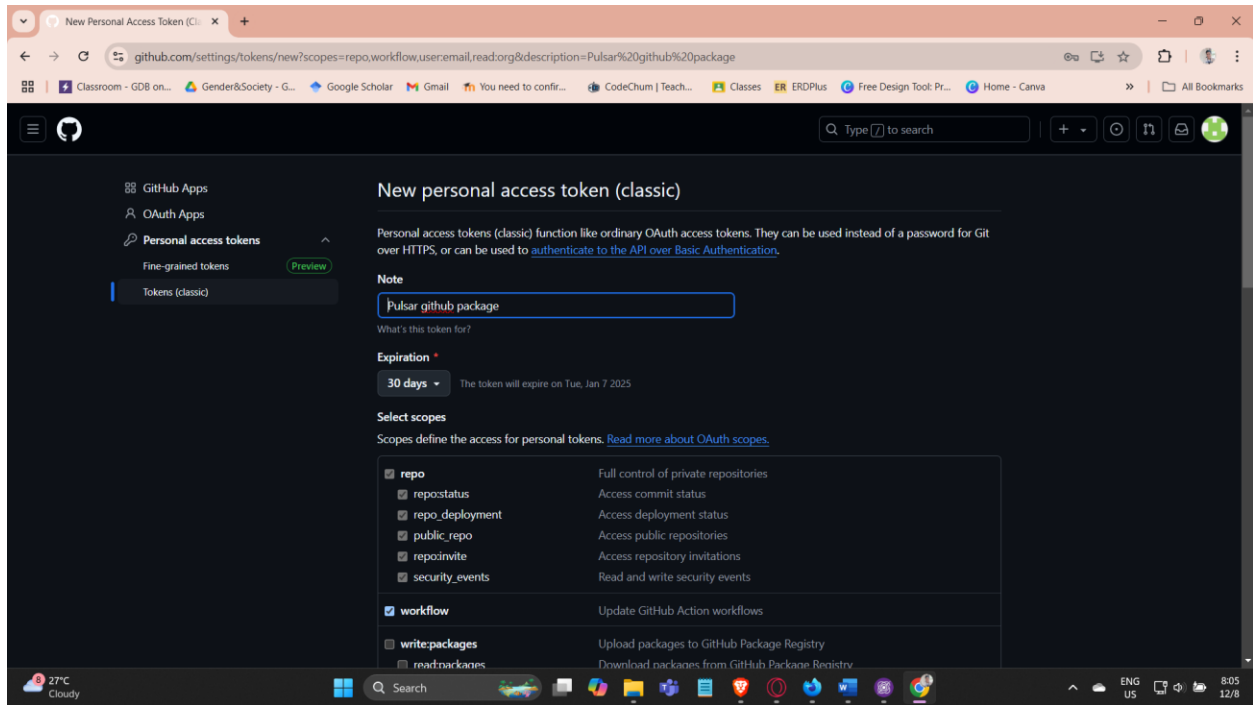


## Github in Pulsar

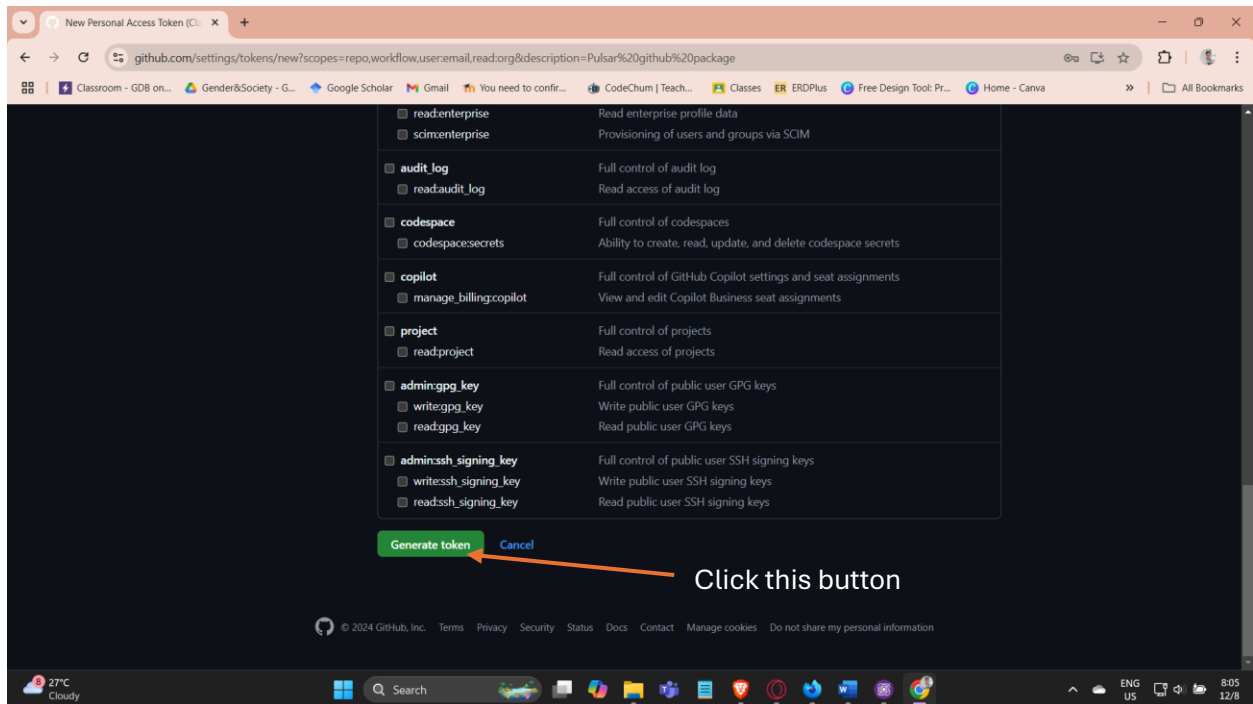




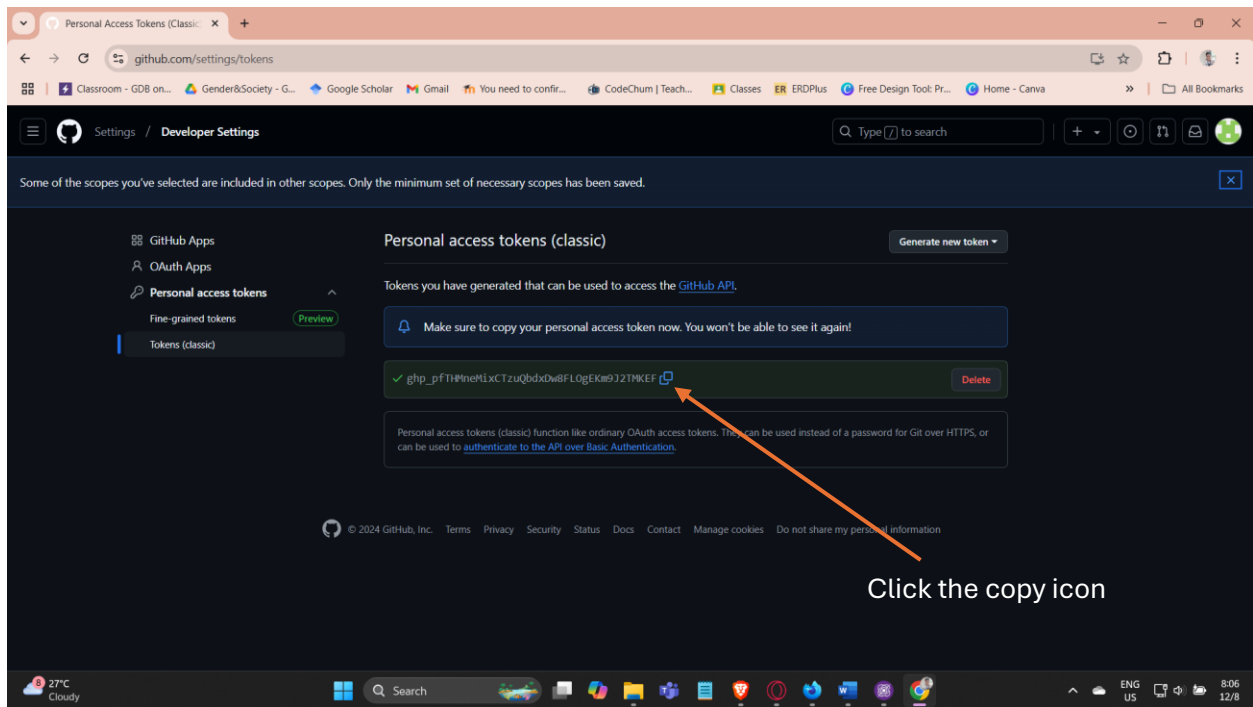
You will be redirected to this page, enter your credentials



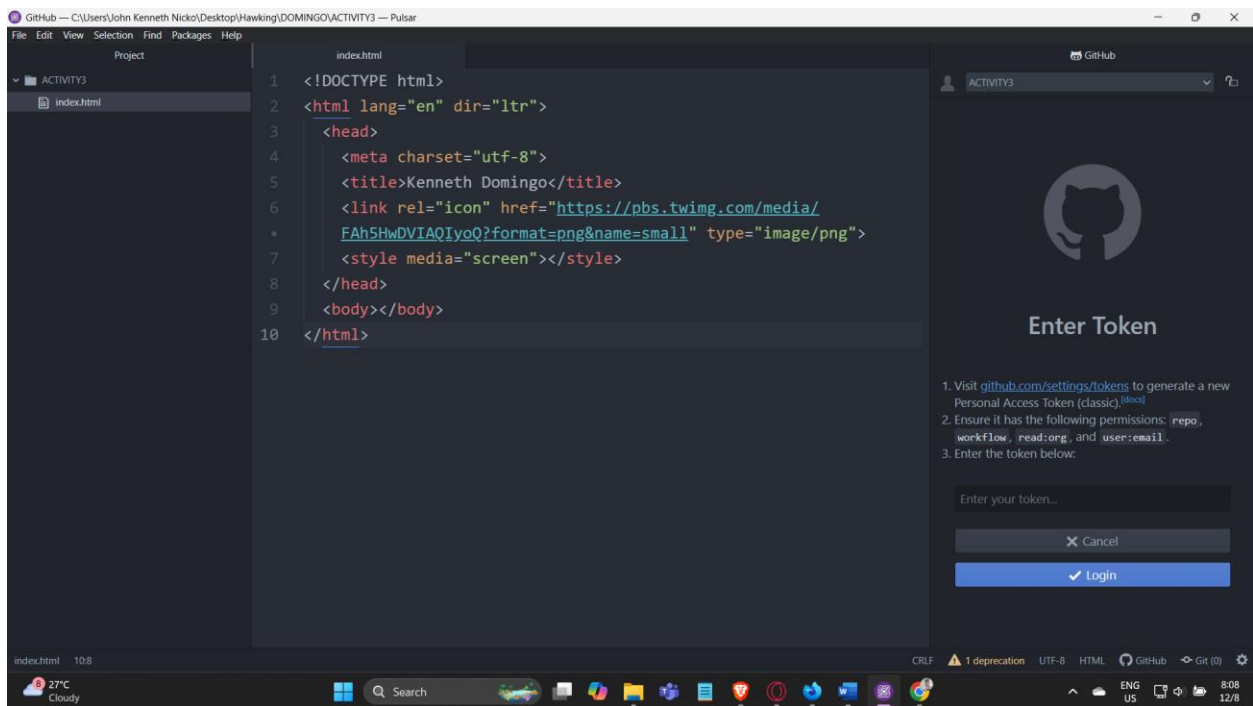
It will redirect you here upon logging in, scroll to the bottom of the screen.



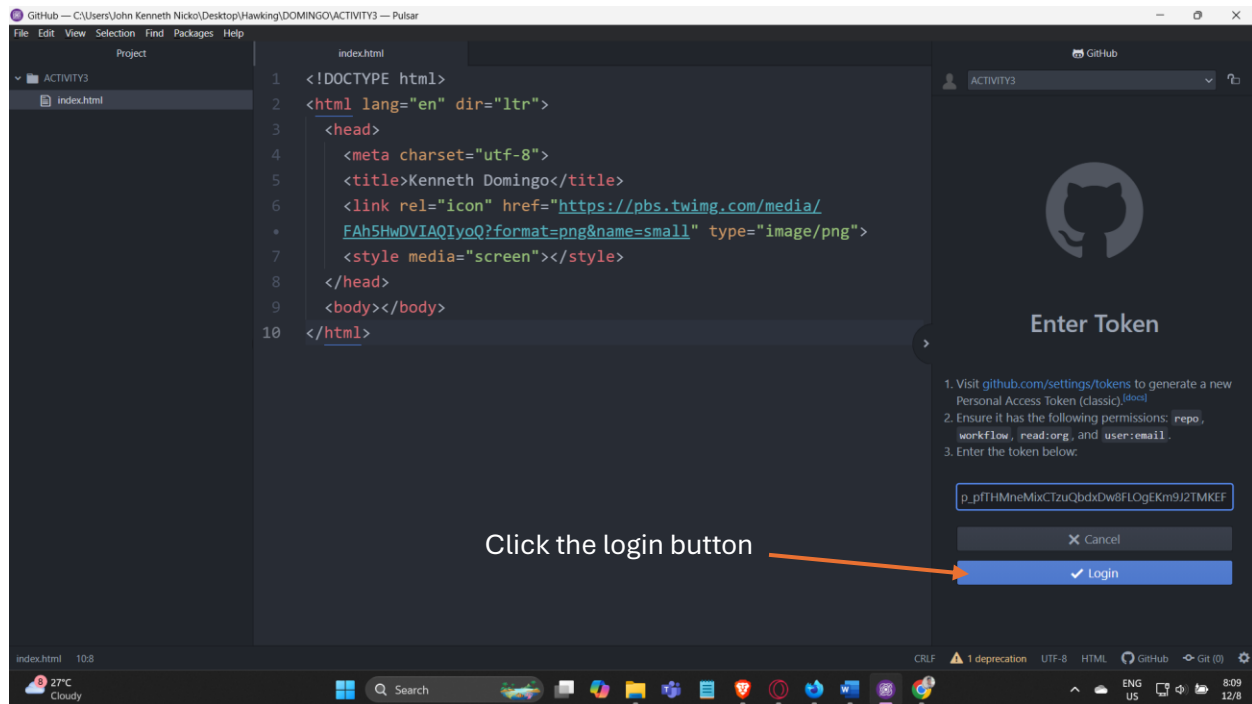
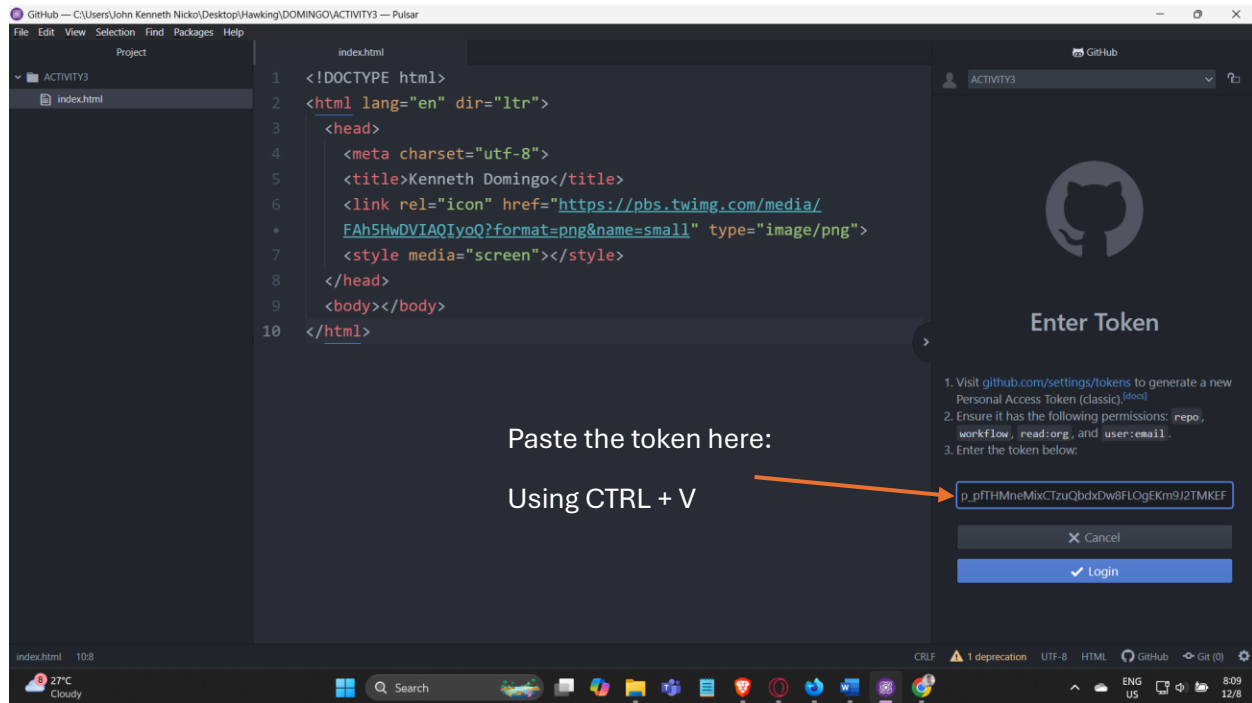
**Don't close the page yet; it is important not to forget to copy the token.**

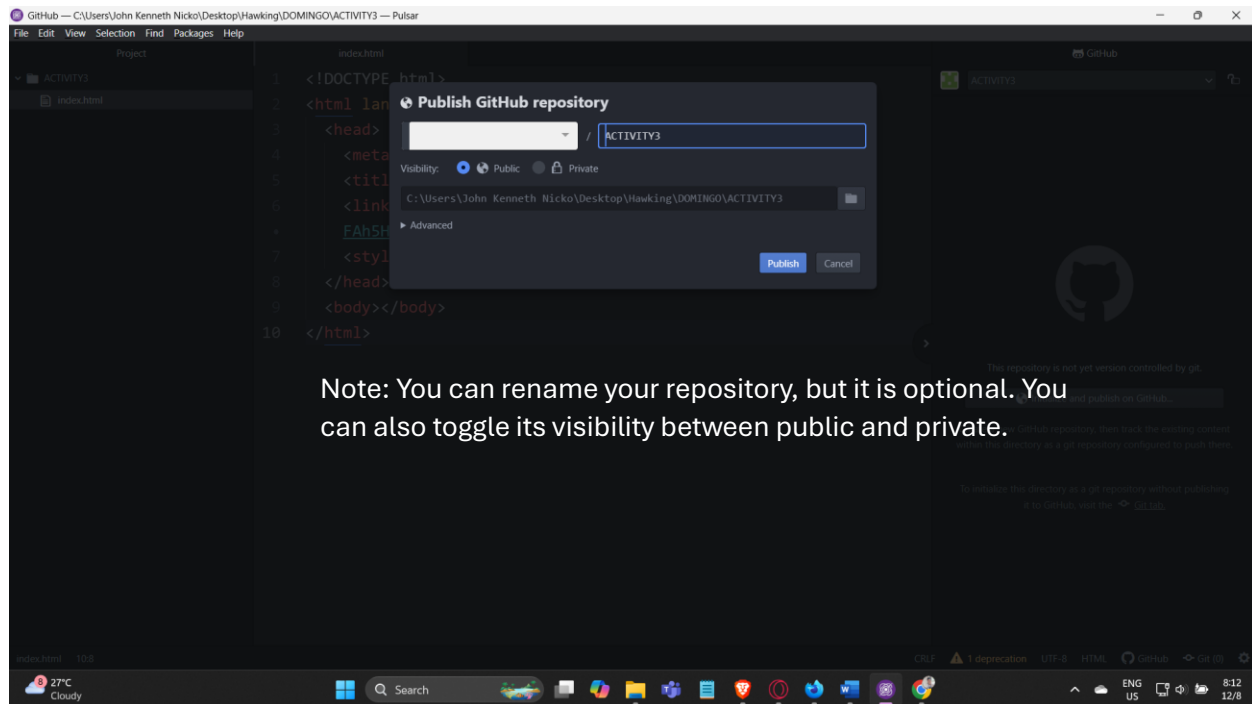
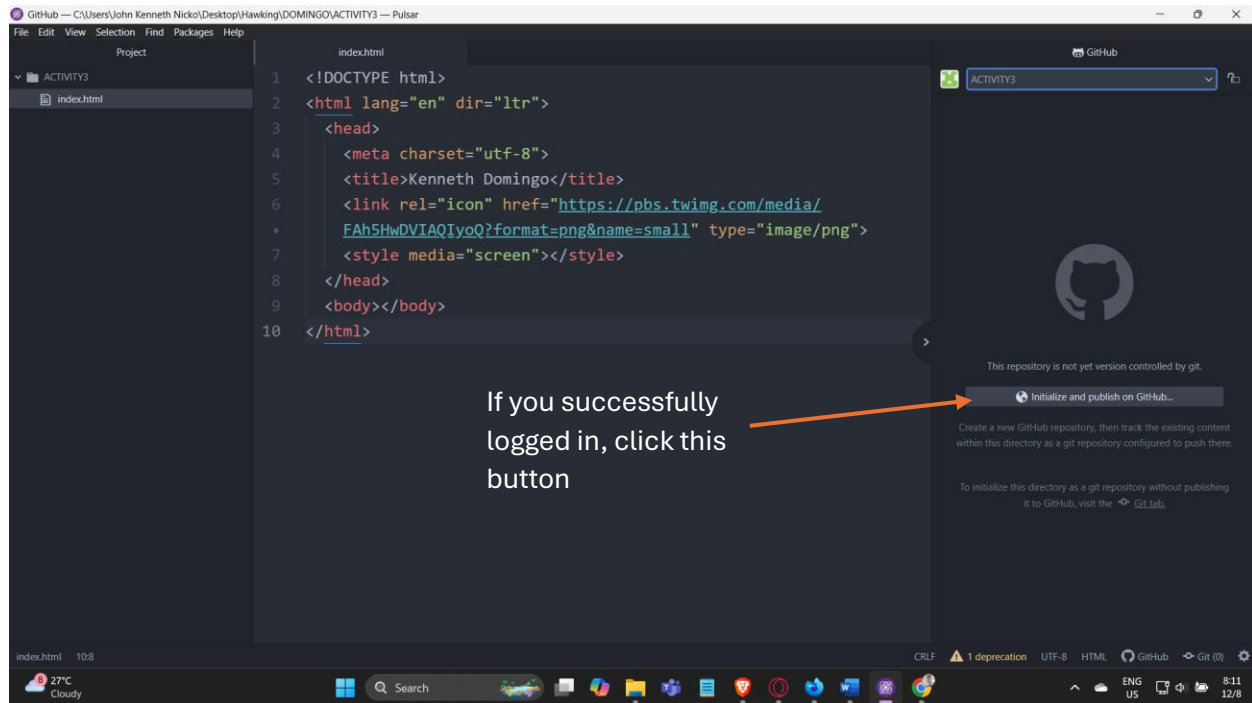


Click the copy icon



Go back to Pulsar

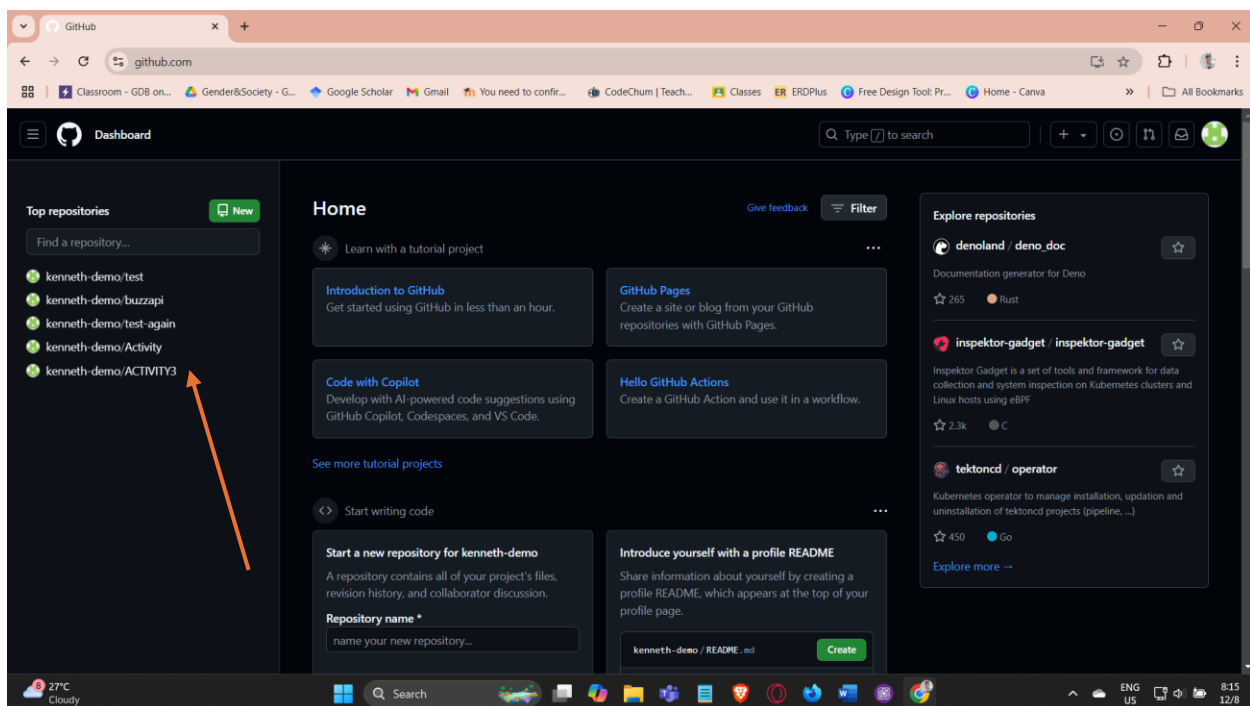
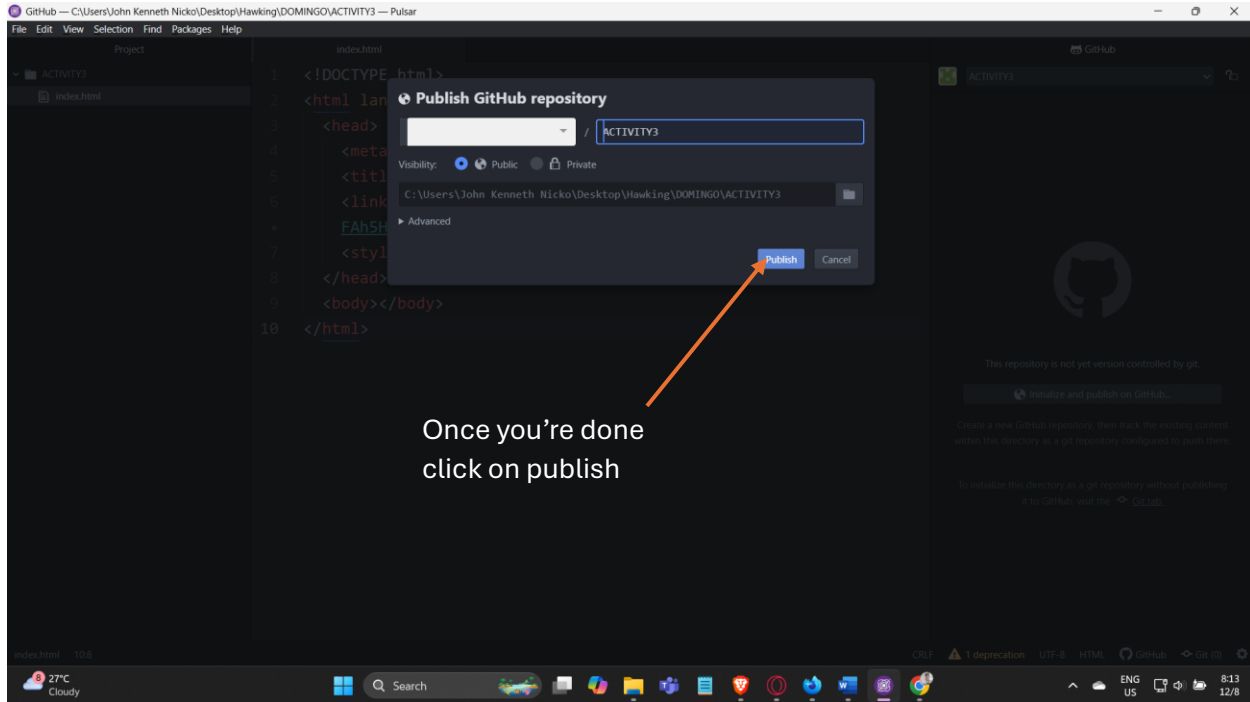




Here's an explanation of private and public in the context of a repository:

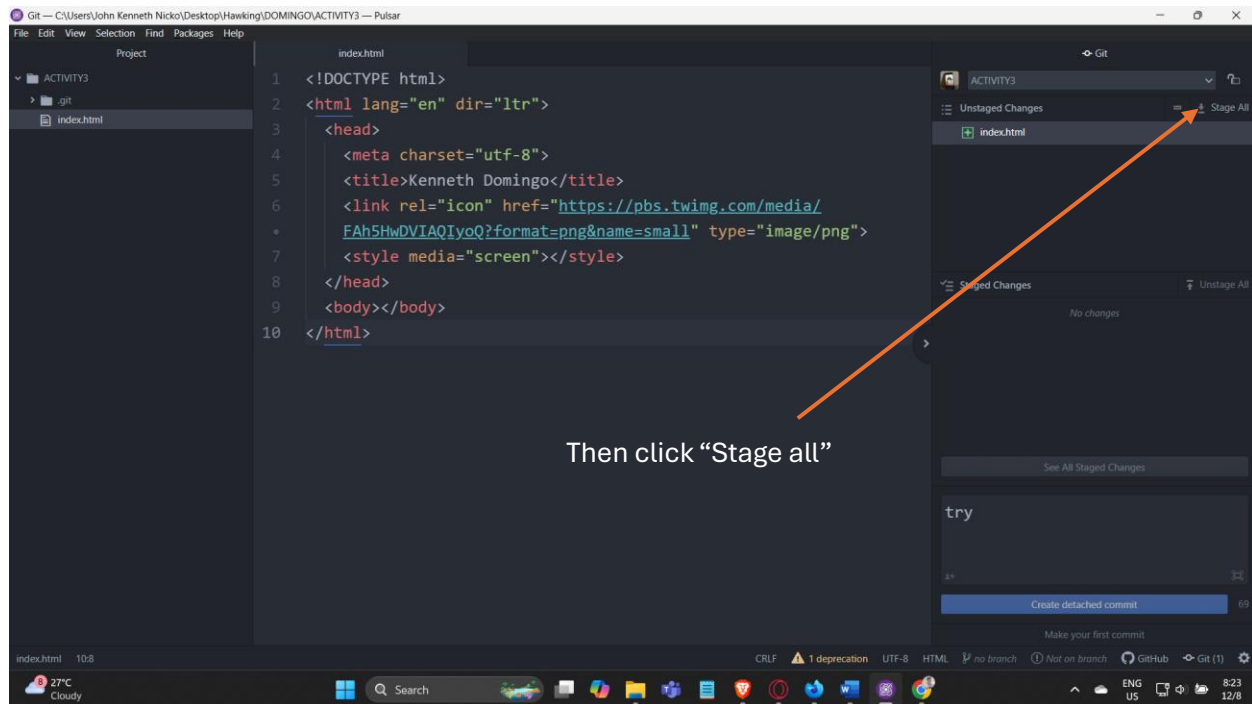
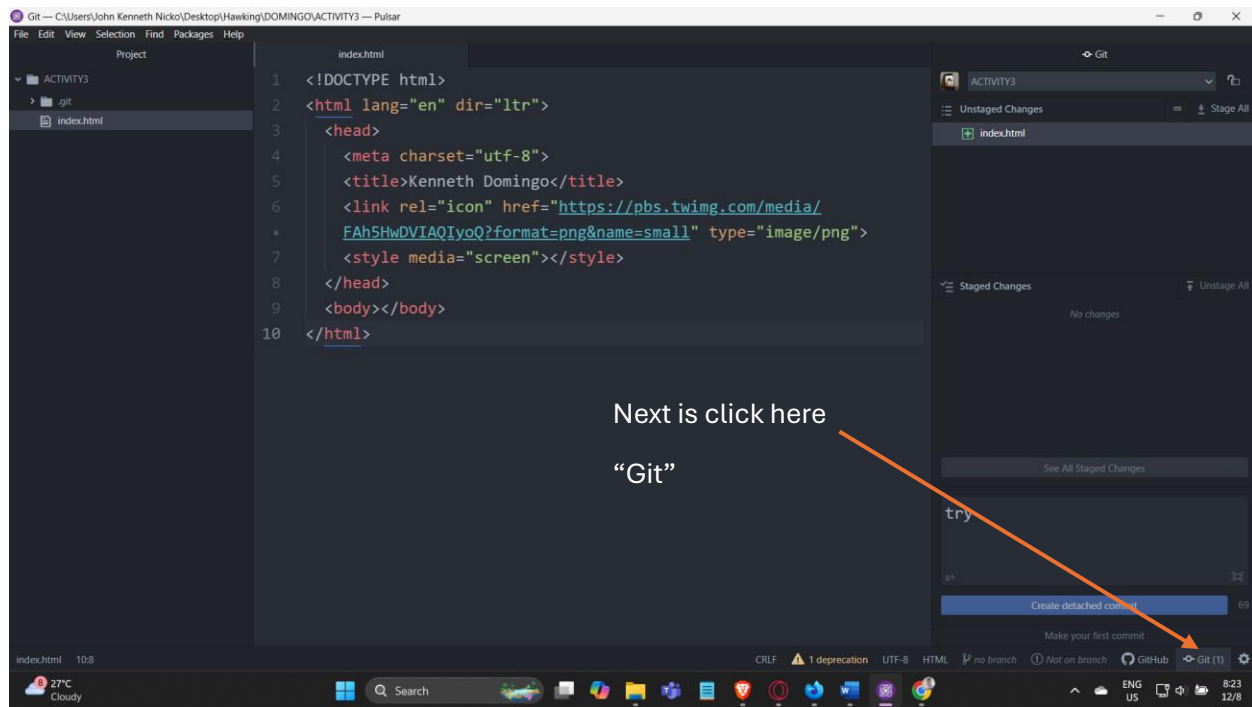
- **Public Repository:** A public repository is visible to everyone. Anyone can view, clone, or fork the repository without needing special permissions. Public repositories are often used for open-source projects where you want to share your code with a wider audience.

- **Private Repository:** A private repository is only accessible to the owner and selected collaborators. No one else can view or access the contents unless you specifically grant them permission. This is commonly used for projects that are not ready for public sharing or contain sensitive information.

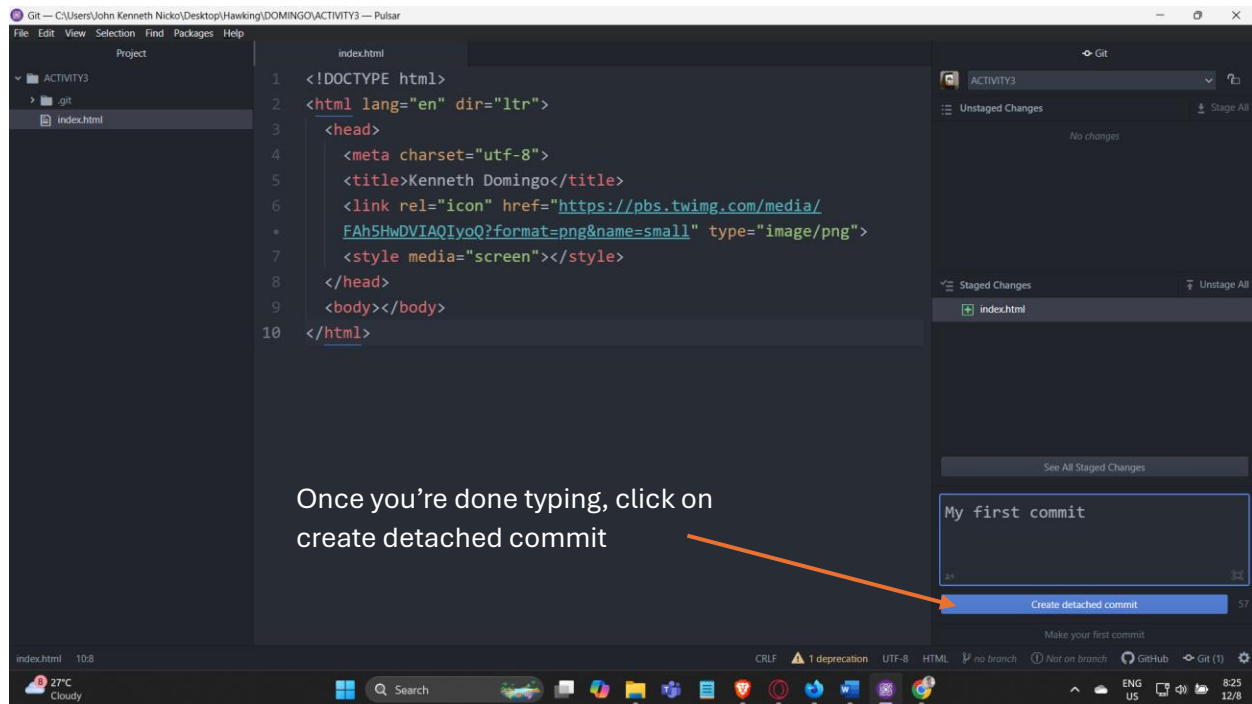
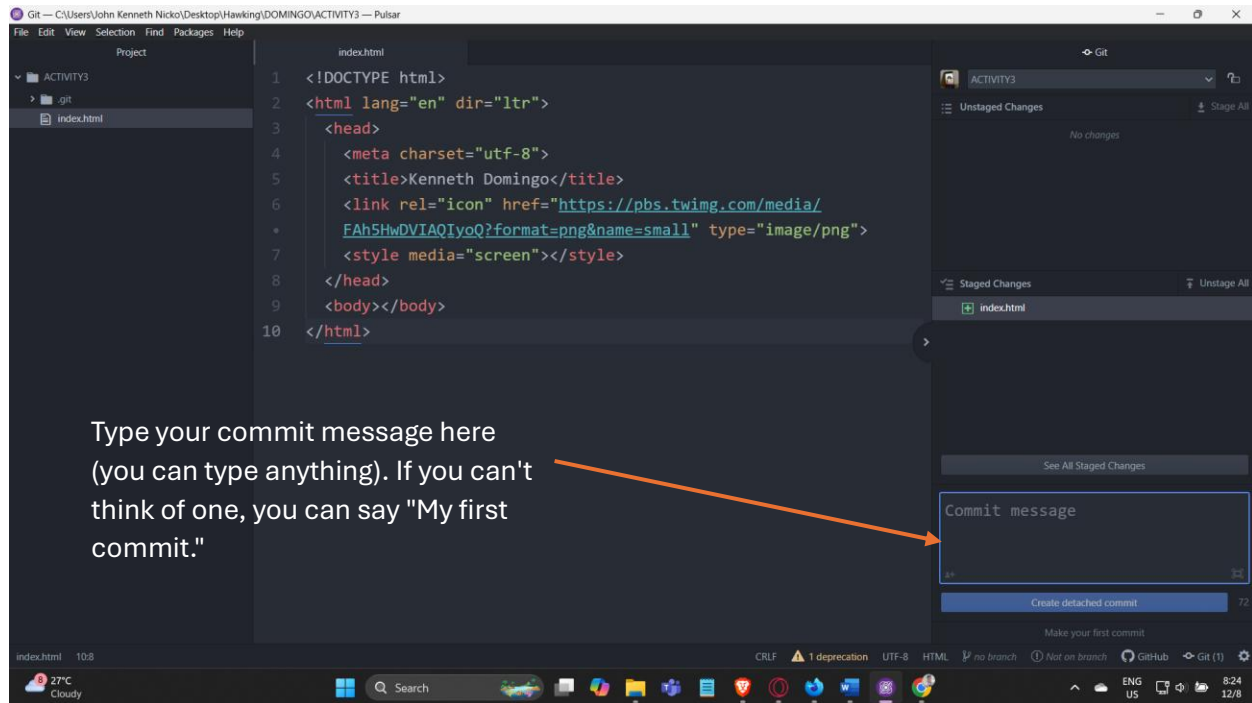


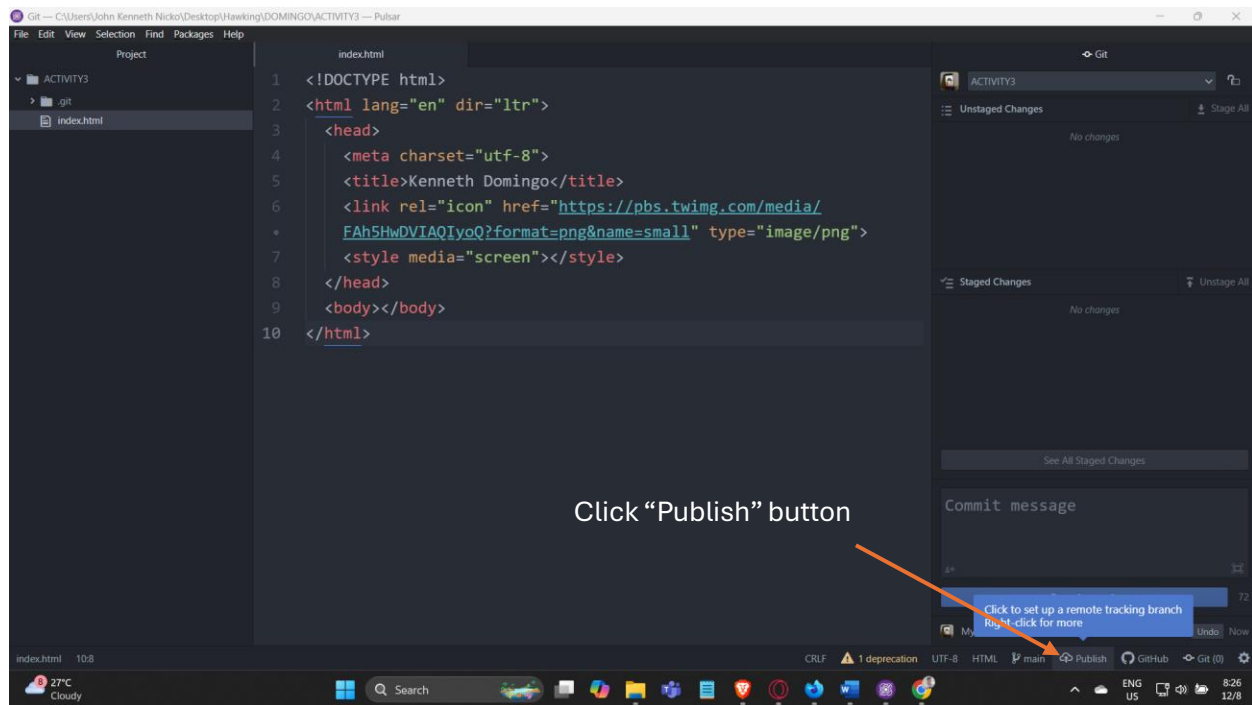
You can check your repository once you're done to see if it's published, and as you can see, it is.

Go back to Pulsar



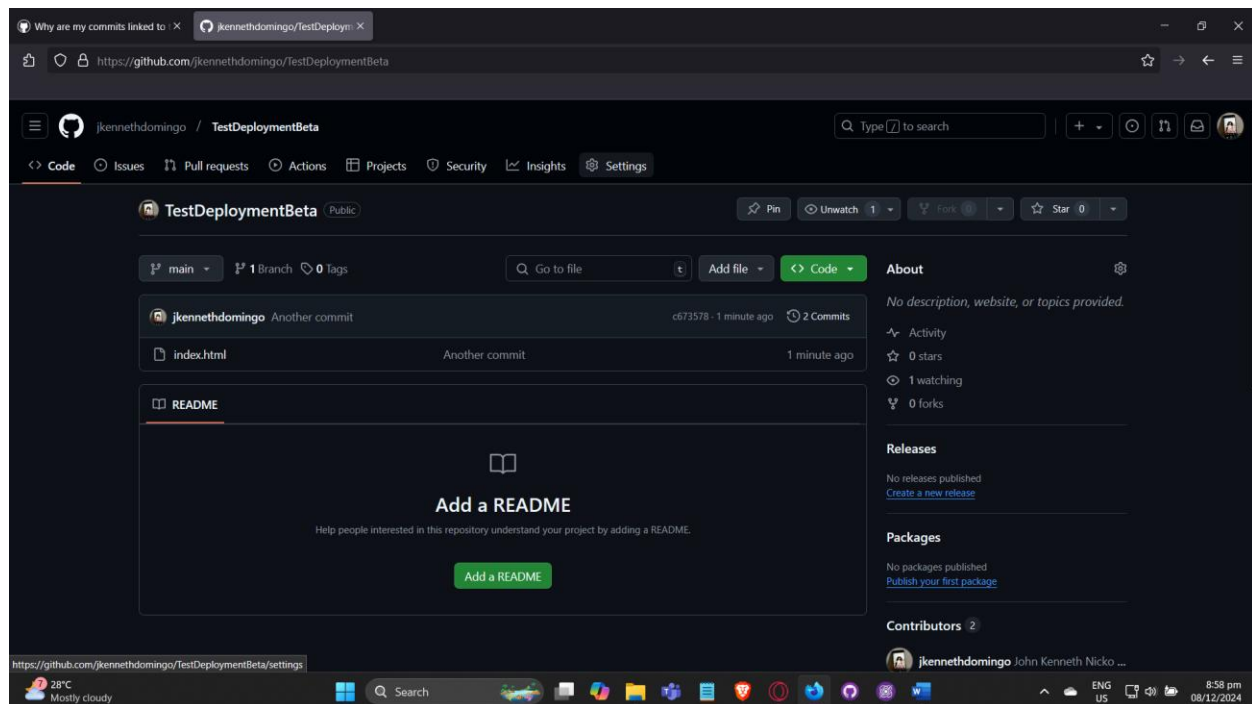






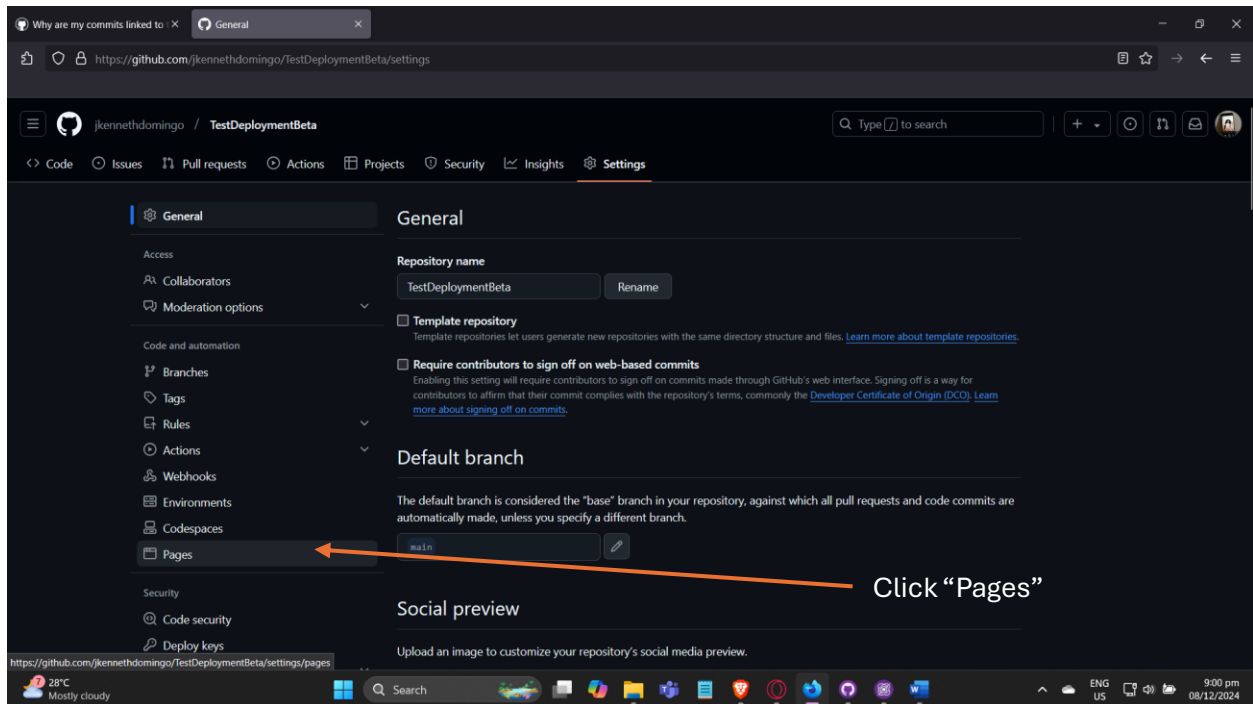
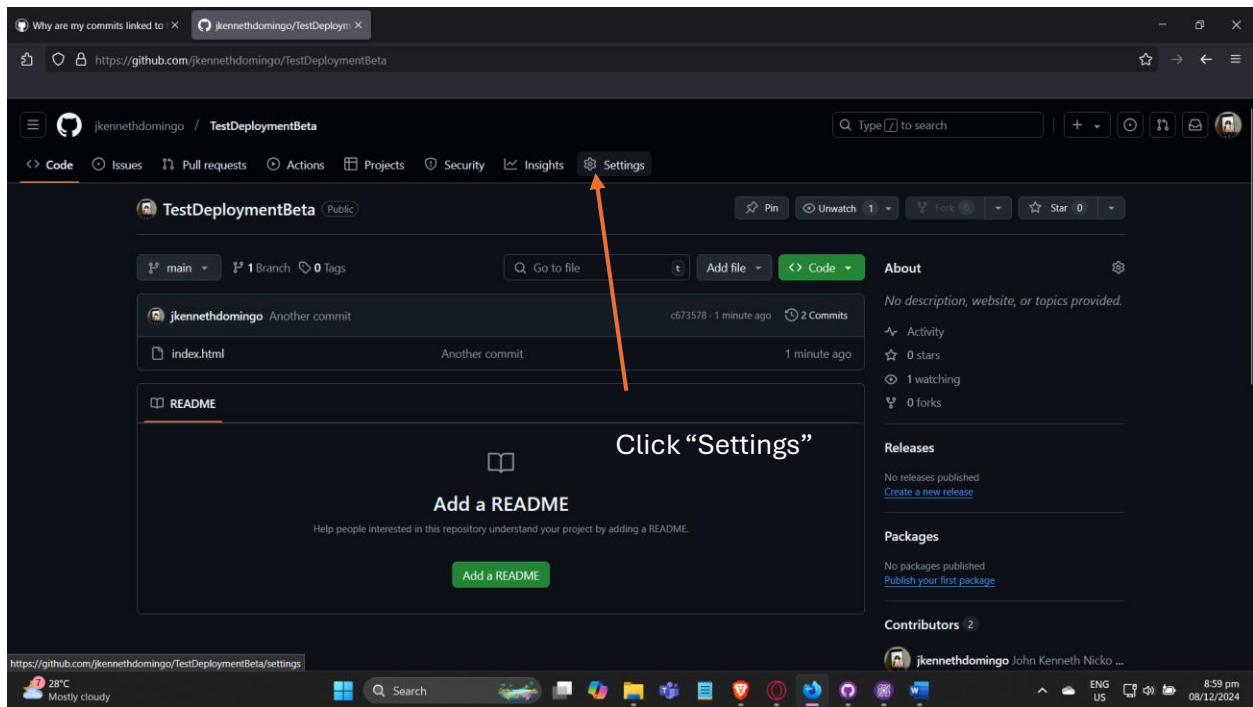
*Note: You can check your github if it's successfully uploaded*

## Part 2: Deploy through Github



Go to your github account and the repository you just created

*Note: If you're having trouble in this step don't hesitate to call you, We'll be there to assist you!*



Why are my commits linked to x Pages x

https://github.com/jkennethdomingo/TestDeploymentBeta/settings/pages

jkennethdomingo / TestDeploymentBeta

Code Issues Pull requests Actions Projects Security Insights Settings

General

Access

Collaborators

Moderation options

Code and automation

Branches

Tags

Rules

Actions

Webhooks

Environments

Codespaces

Pages

Security

Code security

Deploy keys

### GitHub Pages

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

#### Build and deployment

Source

Deploy from a branch

Branch

GitHub Pages is currently disabled. Select a source below to enable GitHub Pages for this repository. [Learn more about configuring the publishing source for your site.](#)

None Save

Select branch

main

✓ None

Click "None" to select a branch and select "main"

Why are my commits linked to x Pages x

https://github.com/jkennethdomingo/TestDeploymentBeta/settings/pages

jkennethdomingo / TestDeploymentBeta

Code Issues Pull requests Actions Projects Security Insights Settings

General

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#### Build and deployment

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Deploy from a branch

Branch

GitHub Pages is currently disabled. Select a source below to enable GitHub Pages for this repository. [Learn more about configuring the publishing source for your site.](#)

main / (root) Save

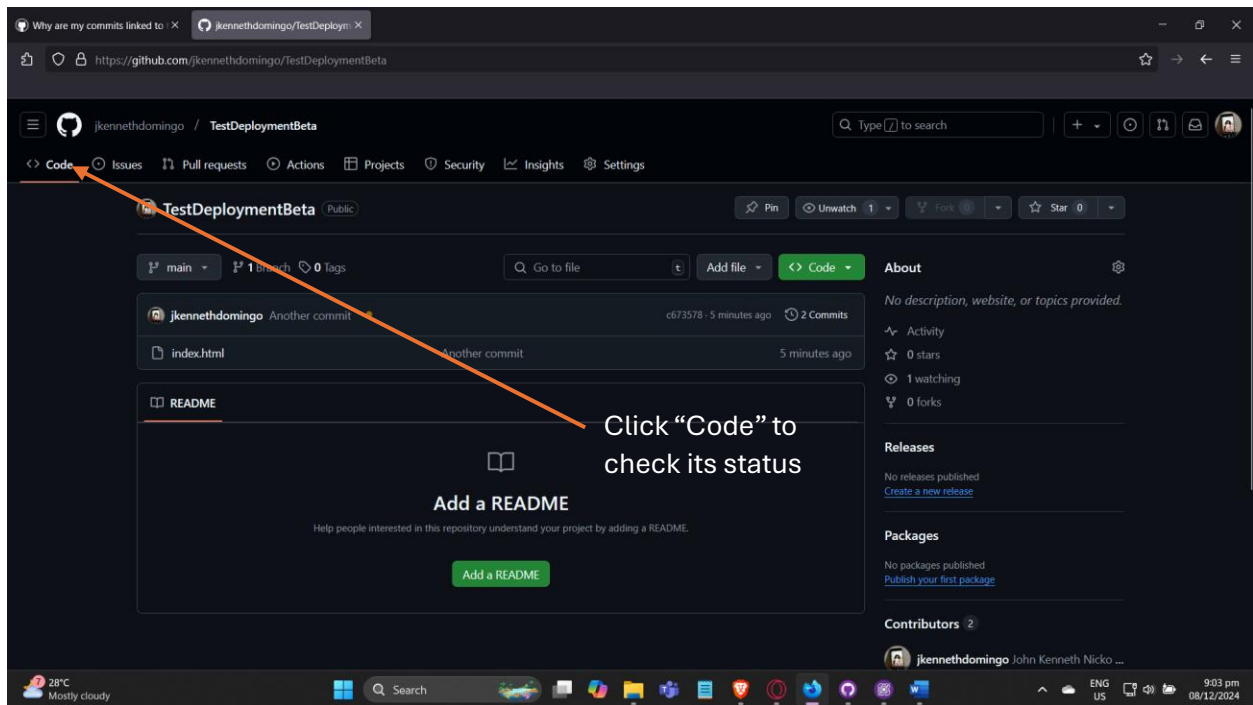
Click "Save"

#### Visibility

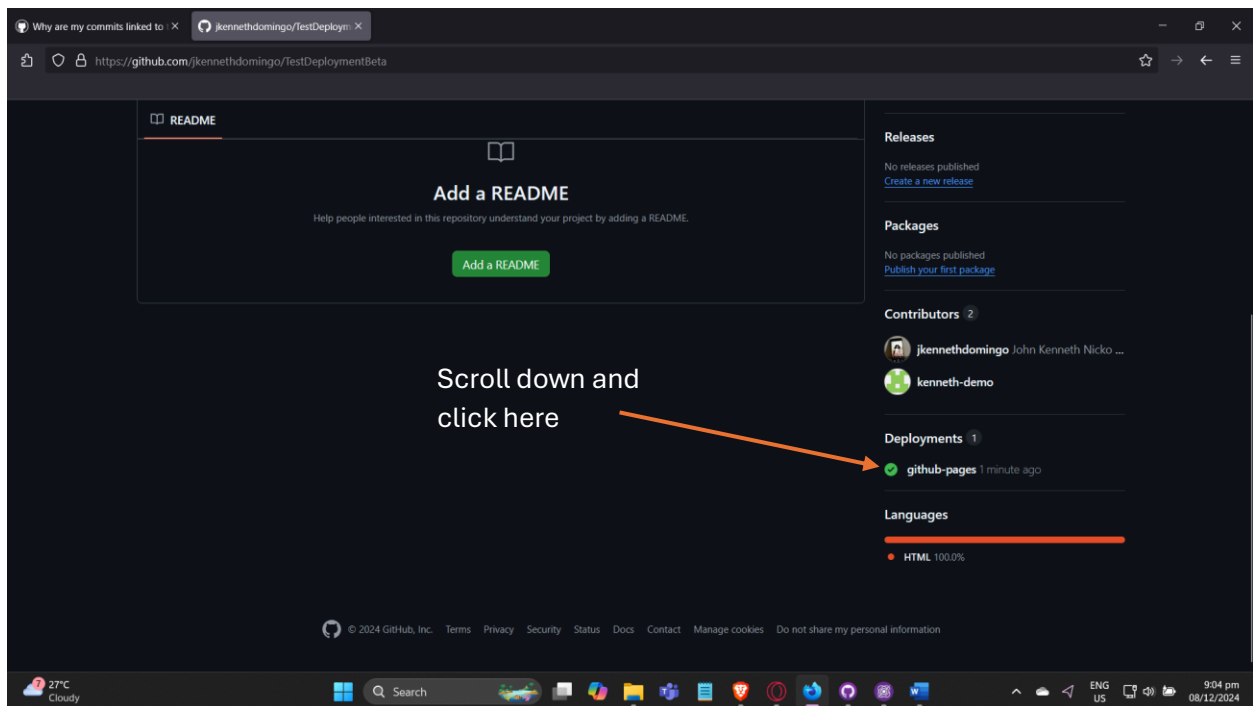
GitHub Enterprise

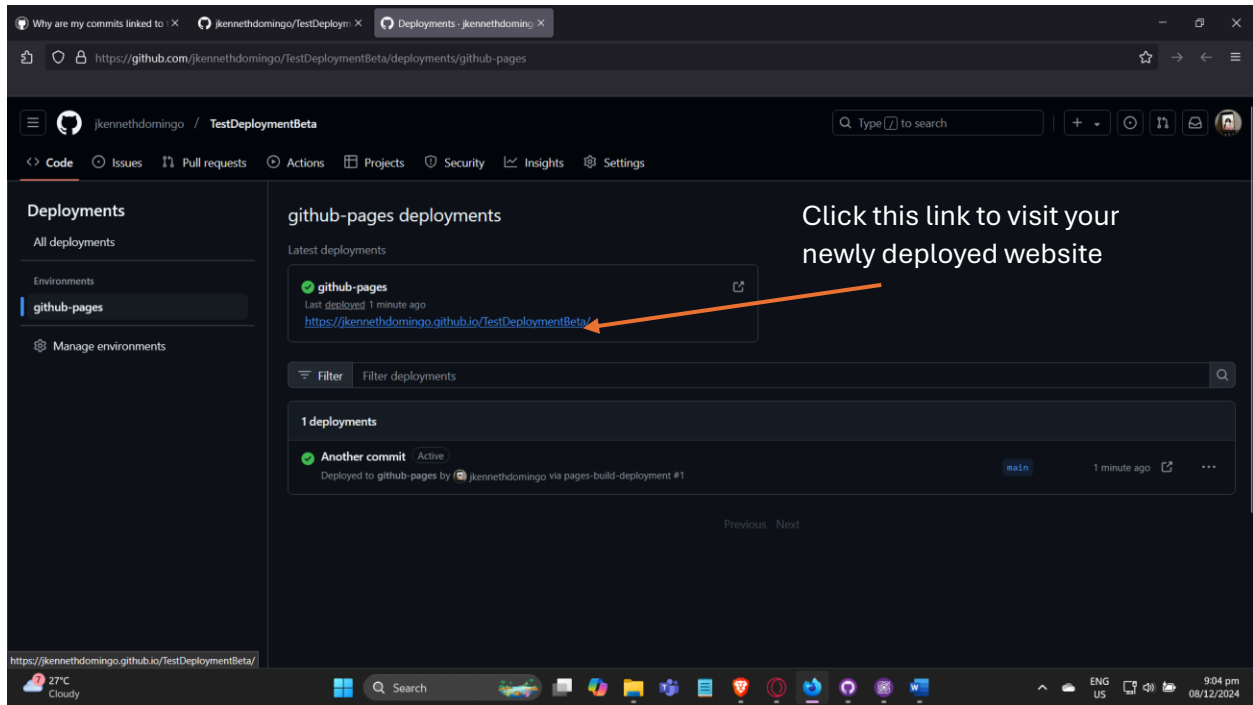
With a GitHub Enterprise account, you can restrict access to your GitHub Pages site by publishing it privately. You can use privately published sites to share your internal documentation or knowledge base with members of your enterprise. You can try GitHub Enterprise risk-free for 30 days. [Learn more about the visibility of your GitHub Pages site.](#)

Try GitHub Enterprise



Press CTRL + R to refresh the page





Congrats, you have successfully deployed  
your own webpage!!!

