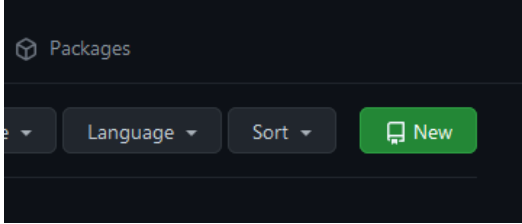
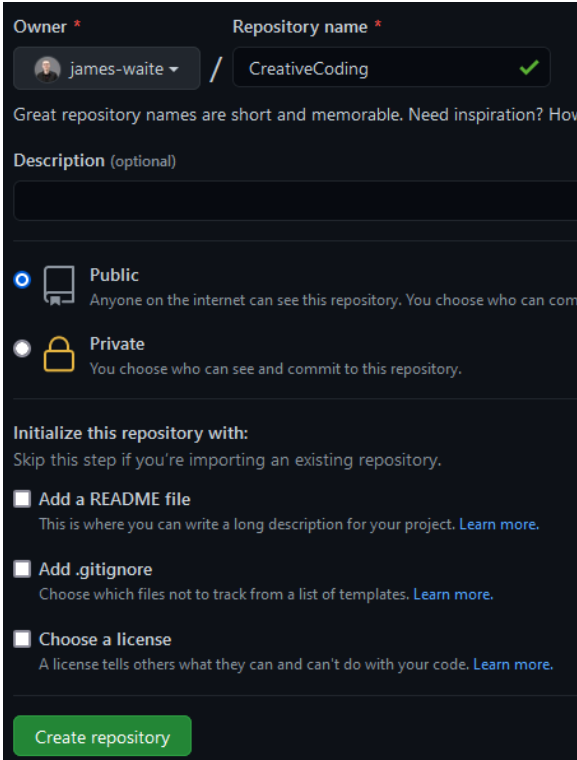
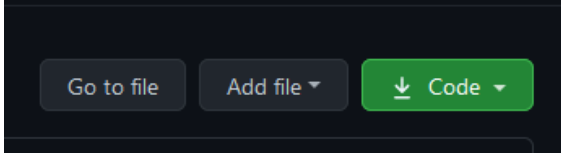
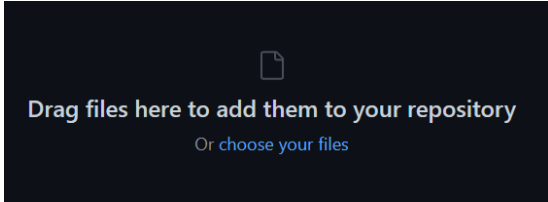
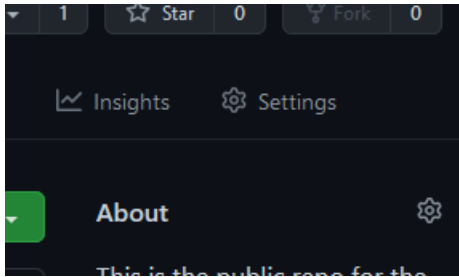
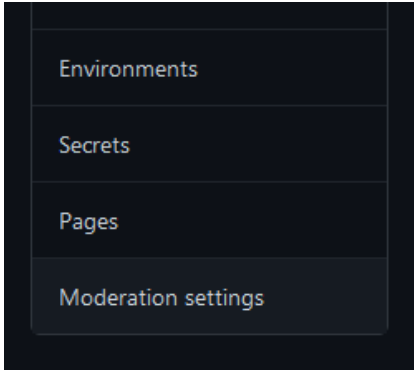
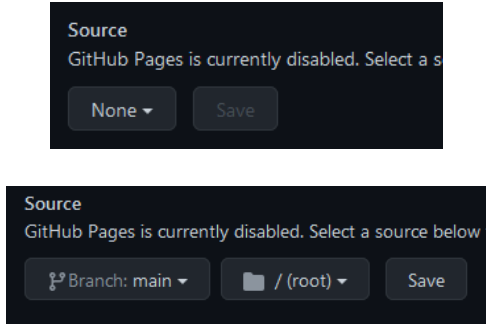



# How to Host your Project on GitHub Pages

<p>First, visit <a href="https://github.com">github.com</a> and make your free account.</p> <p>Then, navigate to your profile's Repositories tab.</p> <p>Click the green "New" button to make a repo.</p>	 A screenshot of the GitHub Packages page. At the top, it says 'Packages'. Below that, there are filters for 'Language' and 'Sort', and a prominent green 'New' button with a plus icon.
<p>Fill in the "Repository name" section with whatever you'd like, but I'd suggest something descriptive of the project, such as CreativeCoding.</p> <p>Make sure to keep it as a public repository, otherwise we won't be able to host it using GitHub Pages.</p> <p>Click the green "Create repository" button.</p>	 A screenshot of the GitHub 'Create new repository' form. It shows the 'Owner' as 'james-waite' and the 'Repository name' as 'CreativeCoding' with a green checkmark. The 'Description' field is empty. Under 'Visibility', 'Public' is selected with a radio button. Below this, there are checkboxes for 'Add a README file', 'Add .gitignore', and 'Choose a license'. At the bottom is a green 'Create repository' button.
<p>On the new repo's page, click the "Add file" button.</p> <p>From the drop-down, select "Upload Files"</p>	 A screenshot of the GitHub repository page. It shows three buttons: 'Go to file', 'Add file' with a dropdown arrow, and a green 'Code' button with a download icon and a dropdown arrow.
<p>Open a Finder or File Explorer window, and navigate to your CreativeCoding project folder.</p> <p>Drag the entire folder onto the page.</p> <p>When done uploading, click the green "Commit Changes" button.</p>	 A screenshot of the GitHub upload area. It features a large dark box with a file icon and the text 'Drag files here to add them to your repository'. Below this, it says 'Or choose your files' in a smaller, lighter font.

<p>Click the “Settings” button on the far right of your repo’s main page.</p>	 A screenshot of a GitHub repository's main page. At the top, there are buttons for '1' commit, 'Star 0', and 'Fork 0'. Below these are links for 'Insights' and 'Settings'. Further down, there is an 'About' section with a gear icon for settings.
<p>On the panel on the left, look towards the bottom for the “Pages” option and click on it.</p>	 A screenshot of the GitHub left sidebar. It shows a list of options: 'Environments', 'Secrets', 'Pages', and 'Moderation settings'. The 'Pages' option is highlighted.
<p>Click the “None” button and change it to “Main”</p> <p>Click the “Save” button</p>	 Two screenshots showing the GitHub Pages configuration process. The top screenshot shows the 'Source' section with a message 'GitHub Pages is currently disabled. Select a source below' and a 'None' button. The bottom screenshot shows the same section with additional options: 'Branch: main' and '/ (root)', along with a 'Save' button.
<p>When done, you should get a blue confirmation banner with a link where your site is now ready!</p> <p>Share your project link with friends and family!</p>	 A screenshot of a blue confirmation banner. It contains a small icon and the text: 'Your site is ready to be published at https://james-waite.github.io/creativeCoding2021/'.