

Lesson

Tuesday

Introduction to Programming

(/introduction-to-programming)

/ Git, HTML and CSS (/introduction-to-programming/git-html-and-css)

/ GitHub Pages

Text

Cheat sheet

Using GitHub Pages

After you've finished your project, you can create a `gh-pages` branch either locally or on GitHub to allow your project to be viewable at *my-github-username.github.io/repository-name*

Create Branch Locally

To create a `gh-pages` branch locally and then push to GitHub:

```
$ git branch gh-pages  
$ git checkout gh-pages  
$ git push [remote nickname] gh-pages
```

Create Branch on GitHub

To create a `gh-pages` branch from GitHub:

1. Click the branch drop down on the left (when viewing the repository on GitHub)
2. Type `gh-pages` ,
3. Select `Create branch: gh-pages`

[Previous \(/introduction-to-programming/git-html-and-css/practice-markdown-by-writing-readmes\)](#)

[Next \(/introduction-to-programming/git-html-and-css/practice-github-pages\)](#)

Lesson 33 of 64

Last updated March 25, 2023

[disable dark mode](#)



© 2023 Epicodus (<http://www.epicodus.com/>), Inc.