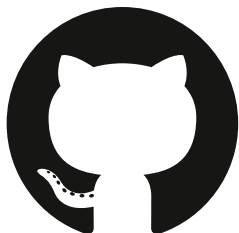


GITHUB PAGE HOW-TO

Create a New Repo



[GITHUB.COM/NEW](https://github.com/new)

First, you need to login to your github account and navigate to github.com/new. Here you will create the new repository that will hold everything you want to be accessible on your new Github page.

Name Your New Repo



[OWNER.GITHUB.IO](https://owner.github.io)

Next, you need to name your new repository. You will see your Owner name on the left, and on the right you will type in that owner name EXACTLY as it appears + `.github.io` at the end. Make sure your page is public and click Create Repository.

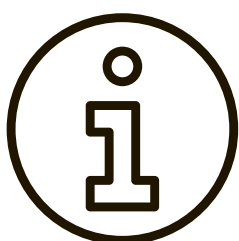
Create a Local Repo



[USERNAME.GITHUB.IO](https://username.github.io)

After that, you need to make the local repository that will connect to the master you just created on Github. You can simply clone your new repo from GitHub by copying the necessary code and using it with the `git clone` command in your terminal.

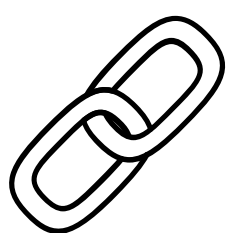
Create a README.md File



[SITE LANDING PAGE](#)

Now, it's time to make the README.md file that will serve as the landing page for your Github site. Once you save your new file, add, commit, and push your first site page. You can now visit the [github.io](#) address you created and see the contents of your README file. Your site is live!

Add Content and Links



[ADD HTML, MD, & PDF FILES](#)

Your site will now display any pages your repo contains. For example, if you add a file named `info.pdf` to your [github.io](#) repo, you can view that pdf at [owner.github.io/info.pdf](#). You can add links to your README file that allow others to visit your new pages and navigate your site.