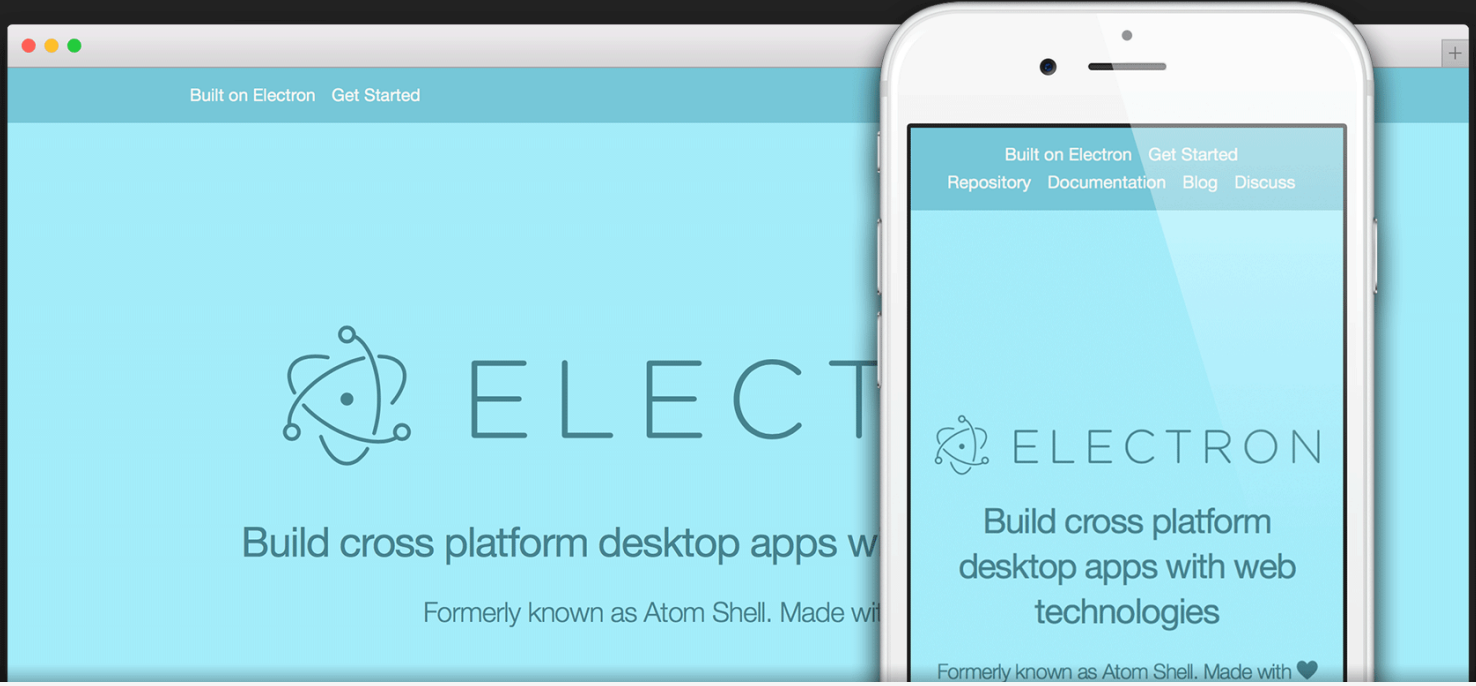


# Websites for you and your projects.

Hosted directly from your [GitHub repository](#). Just edit, push, and your changes are live.



## What is GitHub Pages?



## Ready to get started? Build your own site from scratch or generate one for your project.

You get one site per GitHub account and organization, and unlimited project sites. Let's get started.

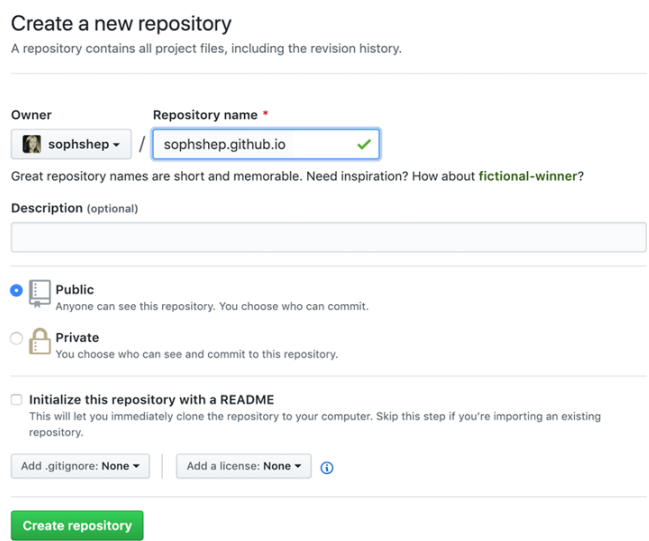
User or organization site Project site

1

### Create a repository

Head over to [GitHub](#) and [create a new repository](#) named *username.github.io*, where *username* is your username (or organization name) on GitHub.

If the first part of the repository doesn't exactly match your username, it won't work, so make sure to get it right.



?

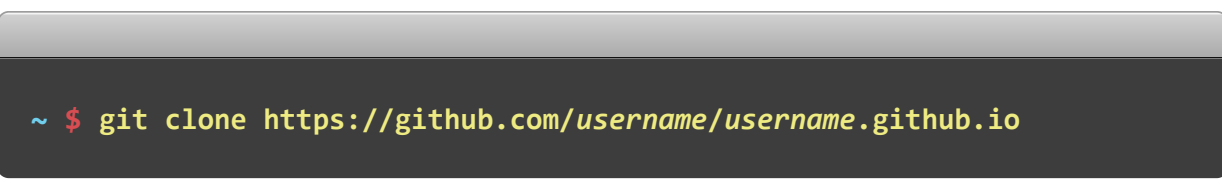
### What git client are you using?

A terminal GitHub Desktop I don't know

2

### Clone the repository

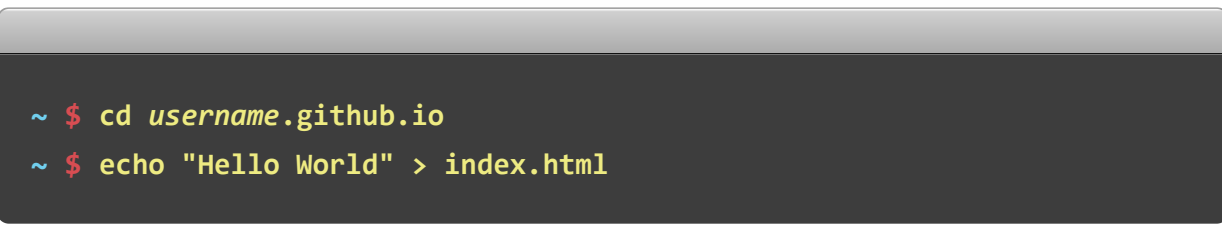
Go to the folder where you want to store your project, and clone the new repository:



3

### Hello World

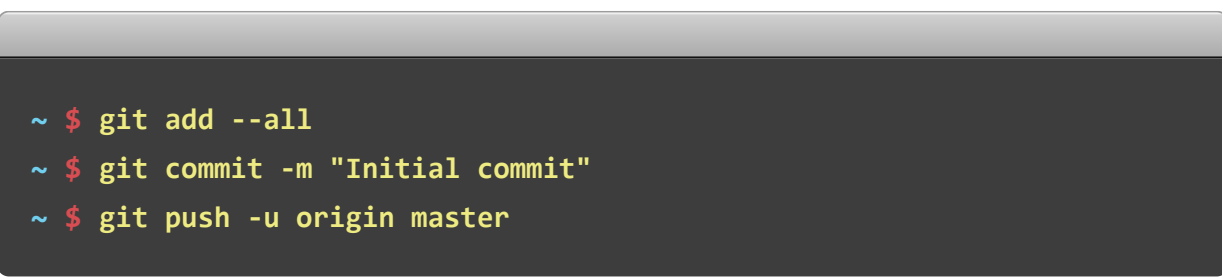
Enter the project folder and add an index.html file:



4

### Push it

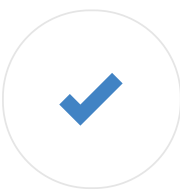
Add, commit, and push your changes:



5

### ...and you're done!

Fire up a browser and go to <https://username.github.io>.



## Now that you're up and running, here are a few things you should know.



### Blogging with Jekyll

Using [Jekyll](#), you can blog using beautiful Markdown syntax, and without having to deal with any databases. [Learn how to set up Jekyll.](#)



### Custom URLs

Want to use your own custom domain for a GitHub Pages site? Just create a file named `CNAME` and include your URL. [Read more.](#)



### Guides

Learn how to create custom 404 pages, use submodules, and [learn more about GitHub Pages.](#)