

Creating account, repository on Github and Cloning repository in Github

a) Creating Account

Steps for creating Account:

- 1) Go To “**github.com**” in a web browser
 - 2) Enter your all personal details
 - 3) Click on the “ CREATE AN ACCOUNT” button below the form
 - 4) complete the puzzle given there
 - 5) Click on “VERIFY EMAIL ADDRESS” button below
 - 6) Click on Continue and then click on Submit
- your account has been created

Step 1

Special page

Create account

Username (help me choose)

Password

Confirm password

Email address (optional)

To protect the wiki against automated account creation, we kindly ask you to enter the words that appear below in the box (more info):

CAPTCHA Security check

Wikipedia

How to Contribute to Wikipedia

Step 3

wikihowsherman@gmail.com ✓

We'll occasionally send updates about your account to this inbox. We'll never share your email address with anyone.

Password *

.....

Make sure it's at least 15 characters OR at least 8 characters including a number and a lowercase letter. [Learn more.](#)

Verify account

✓

By clicking "Create an account" below, you agree to our [Terms of Service](#) and [Privacy Statement](#). We'll occasionally send you account-related emails.

Create an account

b) Creating Repository

Steps to create Repository:

- 1) In upper right corner of any page use +drop-down menu, and select "NEW REPOSITORY"
- 2) Type a short memorable name for your repository
- 3) Add description of your repository .

It is optional you can skip this step

- 4) Choose a repository visibility

For more information see " About repository visibility"

- 5) Select "**Initialize this repository with a README**"


- 6) Click on "Create Repository"

your repository has been created

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

Owner *



 heeta25 ▾

Repository name *

/

Great repository names are short and memorable. Need inspiration? How about **probable-meme?**



Description (optional)

-
- ☒  **Public**
Anyone on the internet can see this repository. You choose who can commit.
- ☐  **Private**
You choose who can see and commit to this repository.
-

Initialize this repository with:

Skip this step if you're importing an existing repository.

- ☐ **Add a README file**
This is where you can write a long description for your project. [Learn more.](#)
- ☐ **Add .gitignore**
Choose which files not to track from a list of templates. [Learn more.](#)
-

-
- ☒  **Public**
Anyone on the internet can see this repository. You choose who can commit.
- ☐  **Private**
You choose who can see and commit to this repository.
-

Initialize this repository with:

Skip this step if you're importing an existing repository.

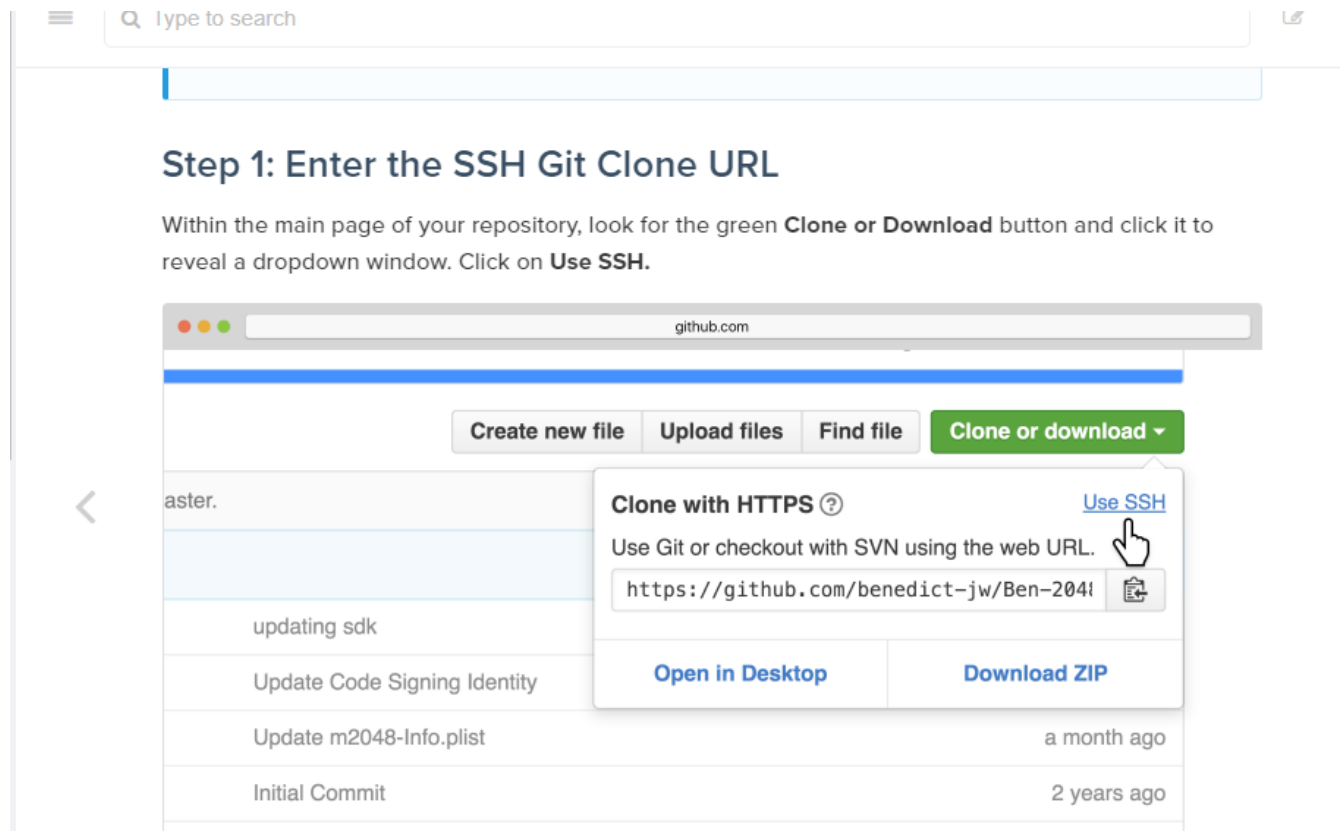
- ☐ **Add a README file**
This is where you can write a long description for your project. [Learn more.](#)
- ☐ **Add .gitignore**
Choose which files not to track from a list of templates. [Learn more.](#)
- ☐ **Choose a license**
A license tells others what they can and can't do with your code. [Learn more.](#)
-

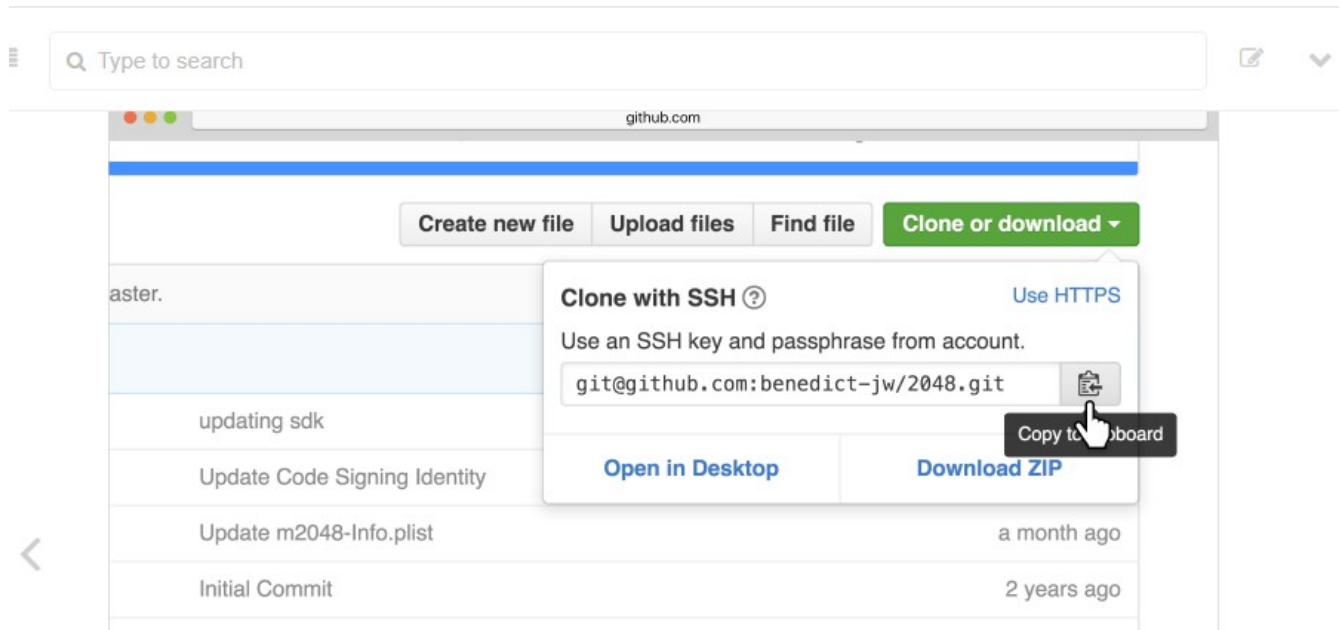
Create repository

c) Cloning repository

Steps for Cloning Repository:

- 1) On your right side of the screen there will be a green button "CLONE /DOWNLOAD"
- 2) In window that appears select "CLIPBOARD" icon
- 3) Copy that link and paste it on URL





Head over to dashboard, visit [Select source](#) and choose **SSH**.

