1. **Log into Github.com: https://github.com/**
2. **Create Repository.**

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? Import a repository.

Repository template
Start your repository with a template repository's contents.

No template ▾

Owner *   **Repository name** *

🔴 jdas-chwy ▾ / NameYourRepo ✓

Great repository names are short and memorable. Need inspiration? How about **fluffy-couscous**?

Description (optional)

Short Describe

○ 🔲 **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.

select Private/ public as per your use

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.
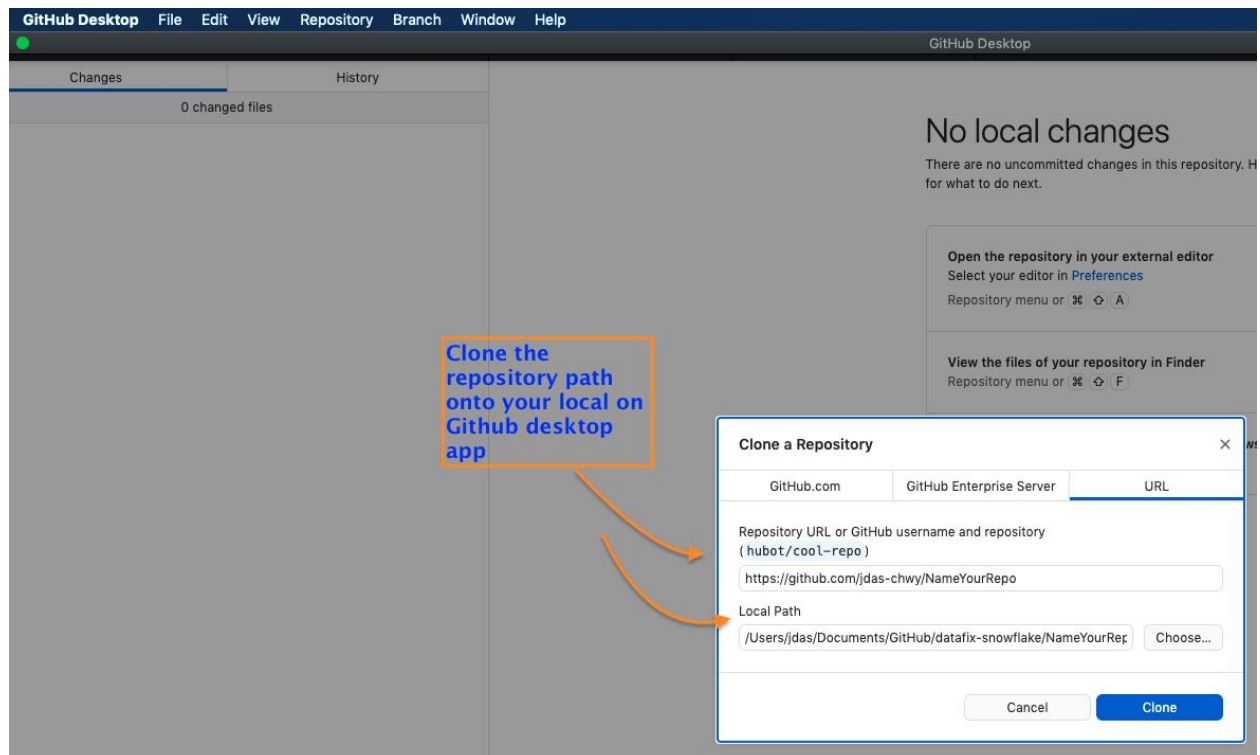
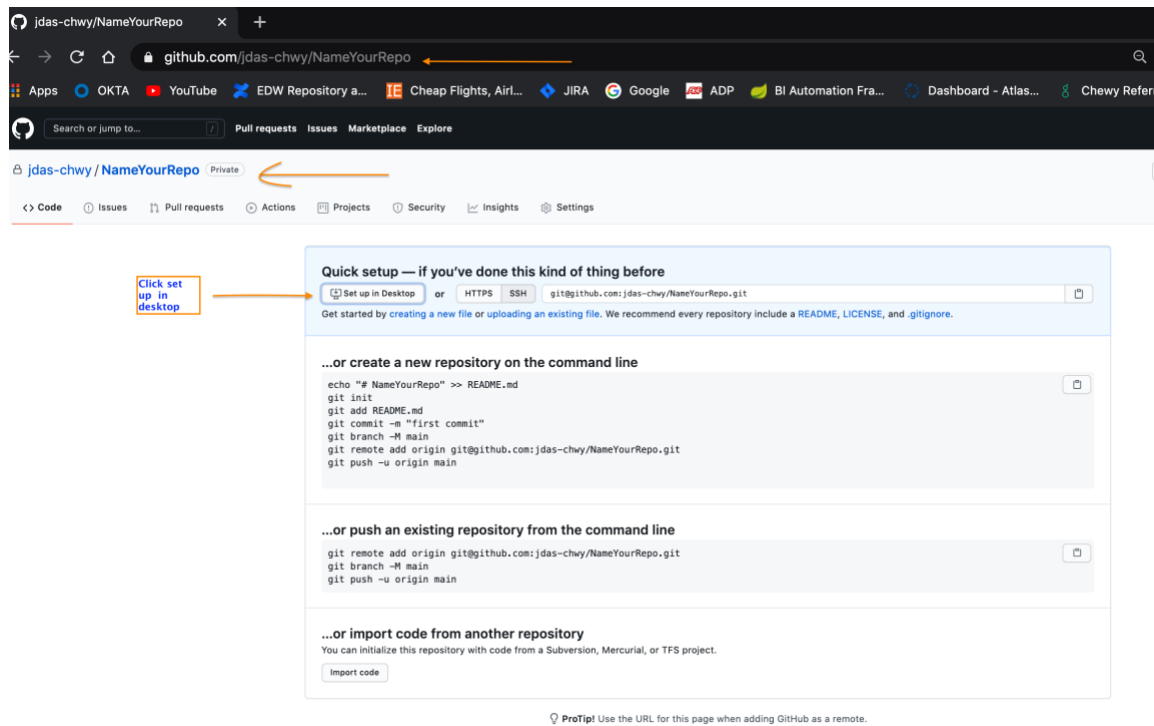☐ **Choose a license**
    A license tells others what they can and can't do with your code. Learn more.

Create repository
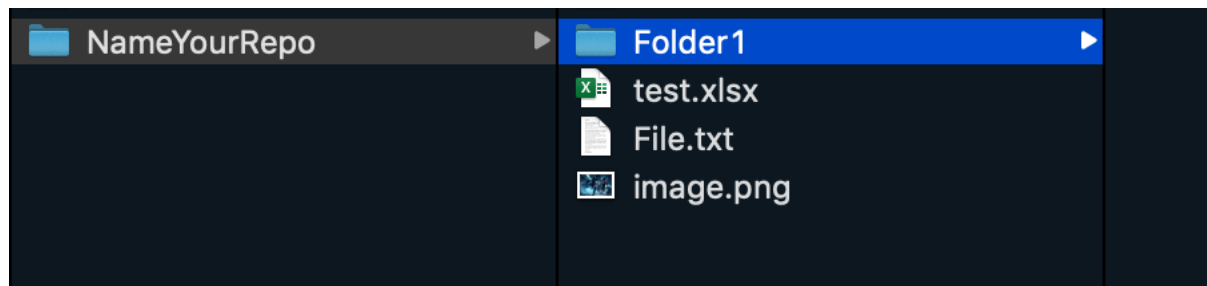
3. **Repository Created: https://github.com/jdas-chwy/NameYourRepo**
4. **Download Github Desktop:https://desktop.github.com/**

5. **Click: Set up in Desktop, It will take you to the already downloaded Github desktop app automatically.**

jdas-chwy/NameYourRepo

github.com/jdas-chwy/NameYourRepo

Apps OKTA YouTube EDW Repository a... Cheap Flights, Airl... JIRA Google ADP BI Automation Fra... Dashboard - Atlas... Chewy Refer...

Search or jump to... Pull requests Issues Marketplace Explore

jdas-chwy / NameYourRepo Private

Code Issues Pull requests Actions Projects Security Insights Settings

Click set up in desktop

Quick setup — if you've done this kind of thing before

Set up in Desktop or HTTPS SSH git@github.com:jdas-chwy/NameYourRepo.git

Get started by creating a new file or uploading an existing file. We recommend every repository include a README, LICENSE, and .gitignore.

...or create a new repository on the command line

```
echo "# NameYourRepo" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin git@github.com:jdas-chwy/NameYourRepo.git
git push -u origin main
```

...or push an existing repository from the command line

```
git remote add origin git@github.com:jdas-chwy/NameYourRepo.git
git branch -M main
git push -u origin main
```

...or import code from another repository

You can initialize this repository with code from a Subversion, Mercurial, or TFS project.

Import code

ProTip! Use the URL for this page when adding GitHub as a remote.

GitHub Desktop File Edit View Repository Branch Window Help

GitHub Desktop

Changes History

0 changed files

No local changes

There are no uncommitted changes in this repository. H for what to do next.

Open the repository in your external editor
Select your editor in Preferences
Repository menu or ⌘ ⇧ A

View the files of your repository in Finder
Repository menu or ⌘ ⇧ F

Clone the repository path onto your local on Github desktop app

Clone a Repository ×

GitHub.com GitHub Enterprise Server URL

Repository URL or GitHub username and repository
(hubot/cool-repo)

https://github.com/jdas-chwy/NameYourRepo

Local Path

/Users/jdas/Documents/GitHub/datafix-snowflake/NameYourRep Choose...

Cancel Clone

6. Once clone, onto your local desktop any of the preferred paths, (c-drive/d-drives/documents/downloads)
7. You can start creating your folder structures as below as required:

8. **Once these files/folders are added, you will need to go to Github Desktop app, where it will show the newly added items as below:**
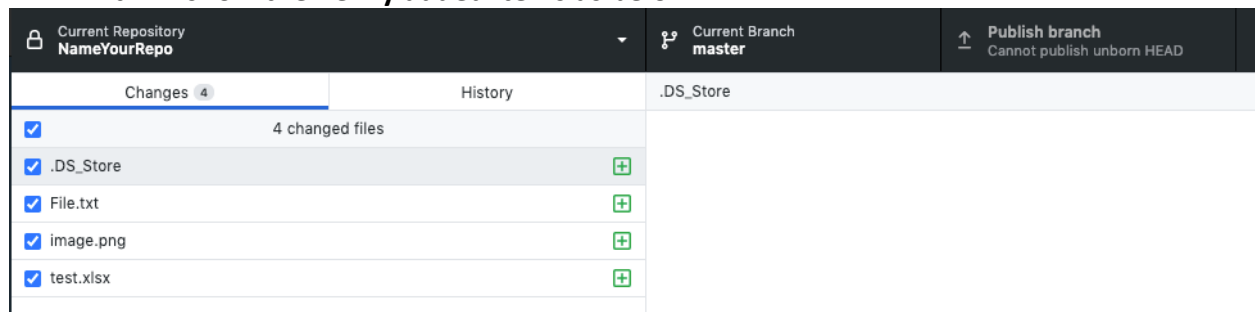
9. **FOLLOW THE STEPS as shown below. Once Commit is done, you should see the added changes in your github repository URL.**

| Current Repository **NameYourRepo** ▾ | Current Branch **master** | ⬆ Publish branch Cannot publish unborn HEAD |

| Changes 4 | History |

☑ 4 changed files

☑ .DS_Store ⊞
☑ File.txt ⊞
☑ image.png ⊞
☑ test.xlsx ⊞

.DS_Store

1.Items added

2.Add a description

Newly Added Items

Description

👤+

Commit to **master**

3. click commit to your master or main

Current Repository
NameYourRepo

Current Branch
master

Publish branch
Publish this branch to GitHub

Changes   History

0 changed files

4. Once 'commit to master' is clicked, you need to 'publish' the items added into your github repository URL

OR

No local changes

There are no uncommitted changes in this repository. Here are some friendly suggestions for what to do next.

Publish your branch
The current branch (master) hasn't been published to the remote yet. By publishing it to GitHub you can share it, open a pull request, and collaborate with others.

Publish branch

10. Go to github URL: The changes should be there:

github.com/jdas-chwy/NameYourRepo

Apps   OKTA   YouTube   EDW Repository a...   Cheap Flights, Airl...   JIRA   Google   ADP   BI Automation Fra...   Dashboard - Atlas...

Search or jump to...   Pull requests Issues Marketplace Explore

jdas-chwy / NameYourRepo Private

<> Code   Issues   Pull requests   Actions   Projects   Security   Insights   Settings

master ▾   1 branch   0 tags   Go to file   Add file ▾   Code ▾

jdas-chwy Newly Added Items   f85b47a 5 minutes ago   1 commits

.DS_Store   Newly Added Items   5 minutes ago
File.txt   Newly Added Items   5 minutes ago
image.png   Newly Added Items   5 minutes ago
test.xlsx   Newly Added Items   5 minutes ago

5. Items Added
You can now go and traverse through your files and folder from here

Add a README with an overview of your project.   Add a README

About
Short Describe

Releases
No releases published
Create a new release

Packages
No packages published
Publish your first package