



Part 2 - GitHub repo & versioned project

1. Create a new repository on Github
2. Copy the URL of your new repository
3. Create a new project linked to your Github repo
4. Create a new script and make your first commit
5. Push your commit to your remote repository on Github

HANDS ON 2 Part 2 - GitHub repo & versioned project

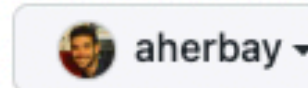
1. Create a new repository on Github

- Go to github.com, click on the button  **New** on your homepage.
The button  **New** is also available on the 'Repositories' page

Create a new repository

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

Owner *



Repository name *

lab_retreat_march_2022



Enter the repository name

Great repository names are short and memorable. Need inspiration? How about [animated-invention?](#)

Description (optional)

Files for the lab retreat coding workshop

Enter a short description

☐ **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.

Choose whether the repo will be Public or Private

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.](#)

You can add a README file to provide an extended description of the code included in the repo

This will set  **main** as the default branch. Change the default name in your [settings](#).

Create repository

Click on 'Create repository'