

Create a new repository

Repositories contain a project's files and version history. Have a project elsewhere? [Import a repository](#).
Required fields are marked with an asterisk (*).

1. Give a name to your repository

1 General

Owner *



Repository name *

artusacademy-workshop

✔ artusacademy-workshop is available.

Great repository names are short and memorable. How about [redesigned_robot?](#)

Description

A repository created as part of a workshop

43 / 350 characters

2. Select public (open-source ❤️)

2 Configuration

Choose visibility *

Choose who can see and commit to this repository

Public

Add README

READMEs can be used as longer descriptions. [About READMEs](#)

Off

Add .gitignore

.gitignore tells git which files not to track. [About ignoring files](#)

No .gitignore

Add license

Licenses explain how others can use your code. [About licenses](#)


No license

3. Keep these options
unchecked
Or as "none"

Create repository

4. Create repository

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

 Set up in Desktop

or

HTTPS

SSH

git@github.com:nikhilnathr/artusacademy-workshop.git



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

1. Select “SSH”

2. Copy this URL