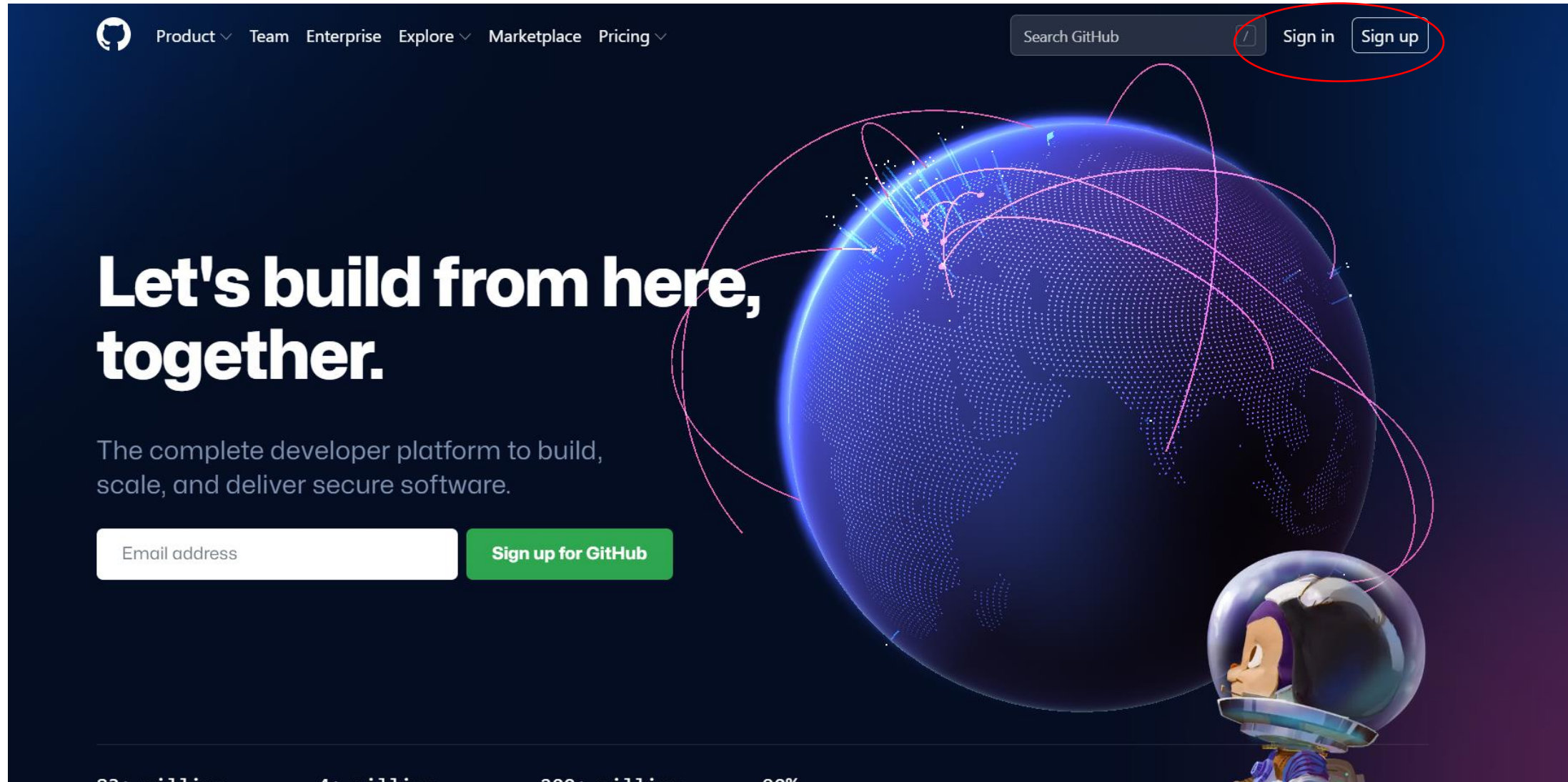


ISOM3400 GitHub Tutorial

Create an Account



<https://github.com/>

Create an Account

Welcome to GitHub!
Let's begin the adventure

Enter your email

✓

Create a password

✓

Enter a username

✓

Would you like to receive product updates and announcements via email?
Type "y" for yes or "n" for no

✓ n

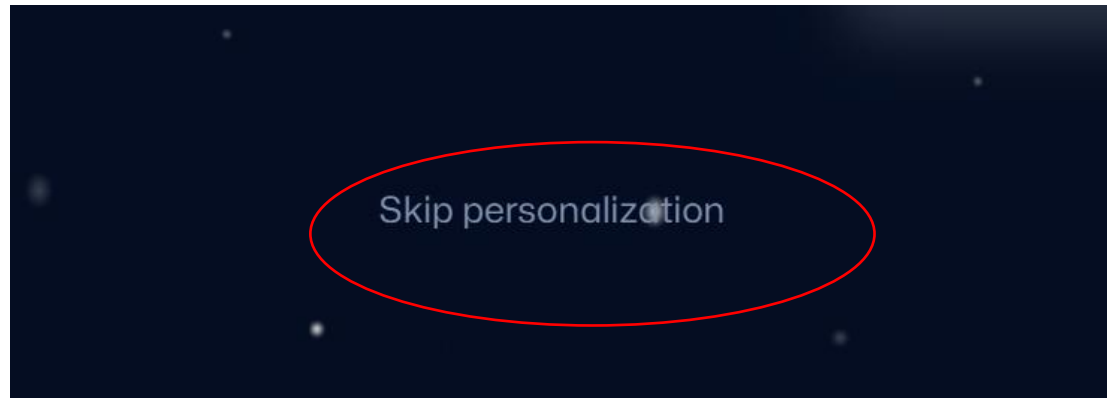
<https://github.com/>

Create an Account

You may personalize your account or choose **Skip personalization at the bottom**








Choose the **free plan** as we will simply be hosting our files.

<https://github.com/>



What specific features are you interested in using?

Select all that apply so we can point you to the right GitHub plan.

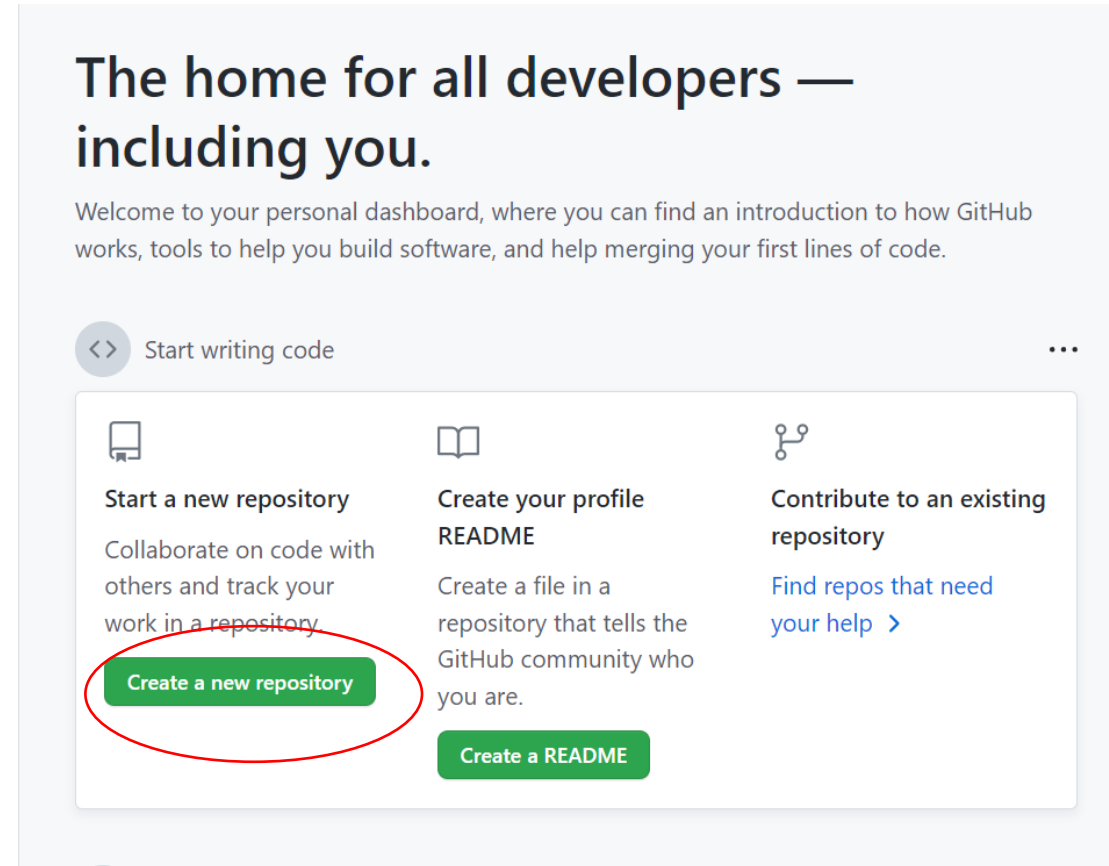
- ☐  Collaborative coding
Codespaces, Pull requests, Notifications, Code review, Code review assignments, Code owners, Draft pull requests, Protected branches, and more.
- ☐  Automation and CI/CD
Actions, Packages, APIs, GitHub Pages, GitHub Marketplace, Webhooks, Hosted runners, Self-hosted runners, Secrets management, and more.
- ☐  Security
Private repos, 2FA, Required reviews, Required status checks, Code scanning, Secret scanning, Dependency graph, Dependabot alerts, and more.
- ☐  Client Apps
GitHub Mobile, GitHub CLI, and GitHub Desktop.
- ☐  Project Management
Projects, Labels, Milestones, Issues, Unified Contribution Graph, Org activity graph, Org dependency insights, Repo insights, Wikis, and GitHub Insights.
- ☐  Team Administration
Organizations, Invitations, Team sync, Custom roles, Domain verification, Audit Log API, Repo creation restriction, and Notification restriction.
- ☐  Community
GitHub Marketplace, GitHub Sponsors, GitHub Skills, Electron, and Atom.

Continue

Create a New Repository

A **file repository** is used for uploading files from the browser and you can add other people to your file repository (similar to Google Drive). Anyone with a direct link will be able to access your content.

<https://github.com/>



Create a New Repository


You can create multiple repositories in GitHub and collaborate with others. You also have the option to make your GitHub repository **public or private**.

<https://github.com/>

Create a new repository

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

Owner *

 aaronleetest ▾

/

Repository name *


isom3400files



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

Description (optional)



 Public

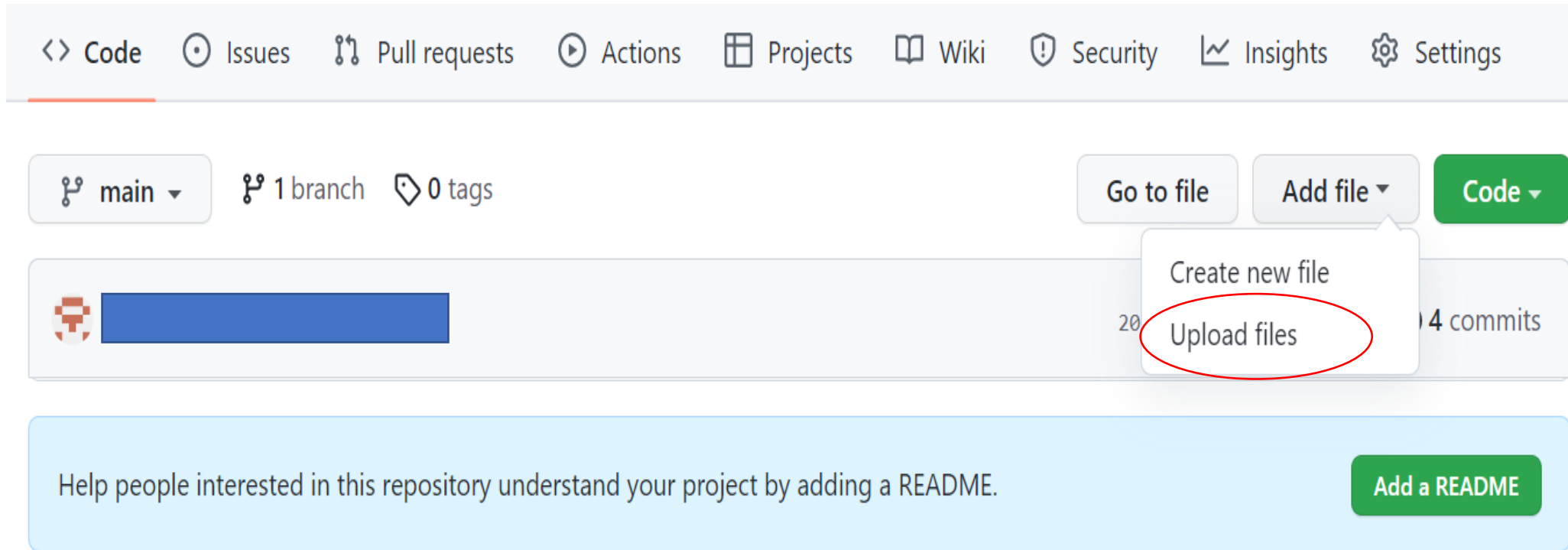
Anyone on the internet can see this repository. You choose who can commit.



 Private

You choose who can see and commit to this repository.


Uploading Files



Click the **Upload files** button and select the files from your PC. You may select multiple files.

<https://github.com/>

Uploading Files



Commit changes

Add files via upload

Add an optional extended description...

☒ Commit directly to the `main` branch.
☐ Create a **new branch** for this commit and start a pull request. [Learn more about pull requests.](#)

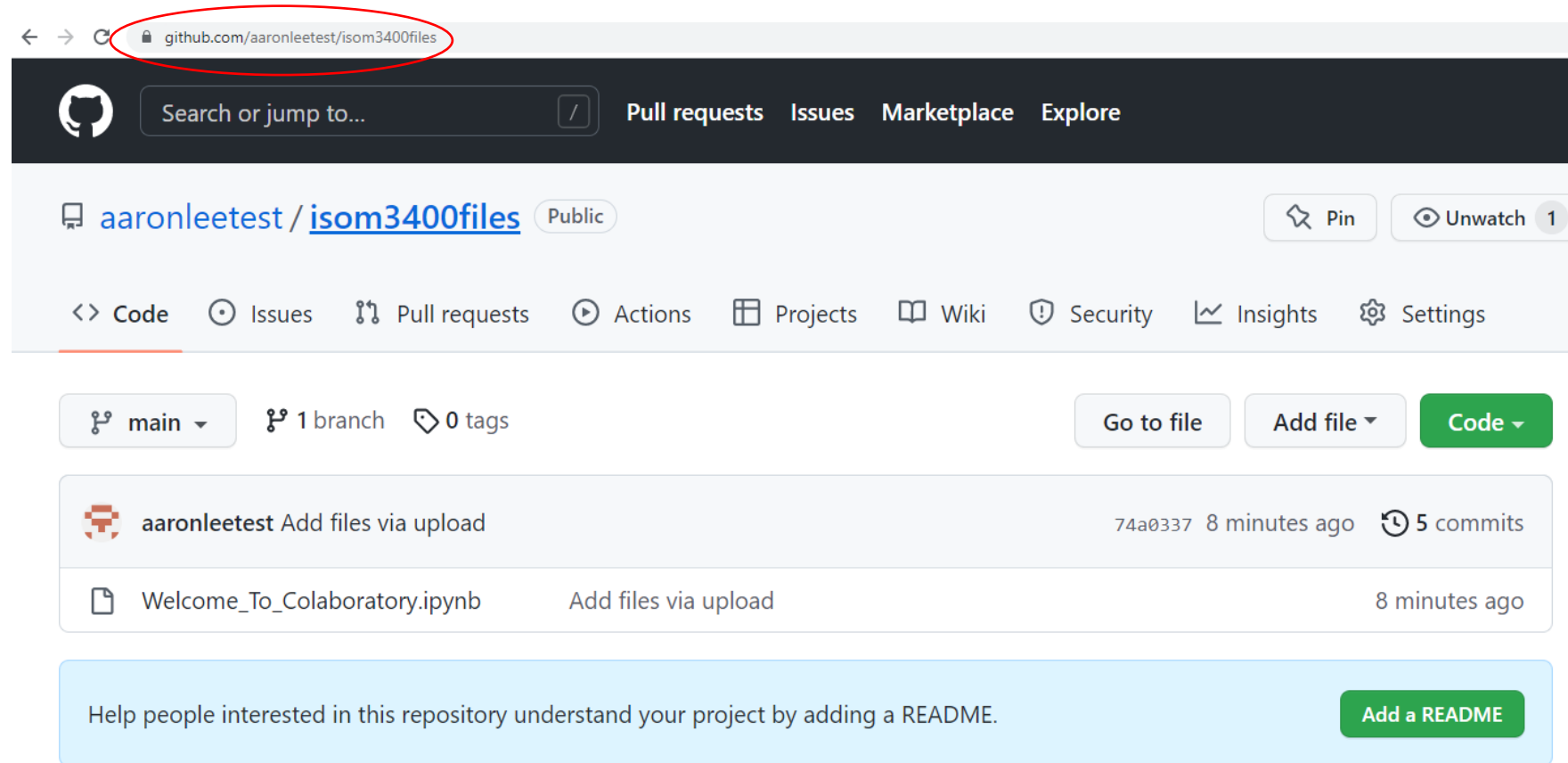
Commit changes Cancel

Click the **Commit changes** button to confirm the upload.

<https://github.com/>

Sharing Files/Direct URLs for GitHub Files

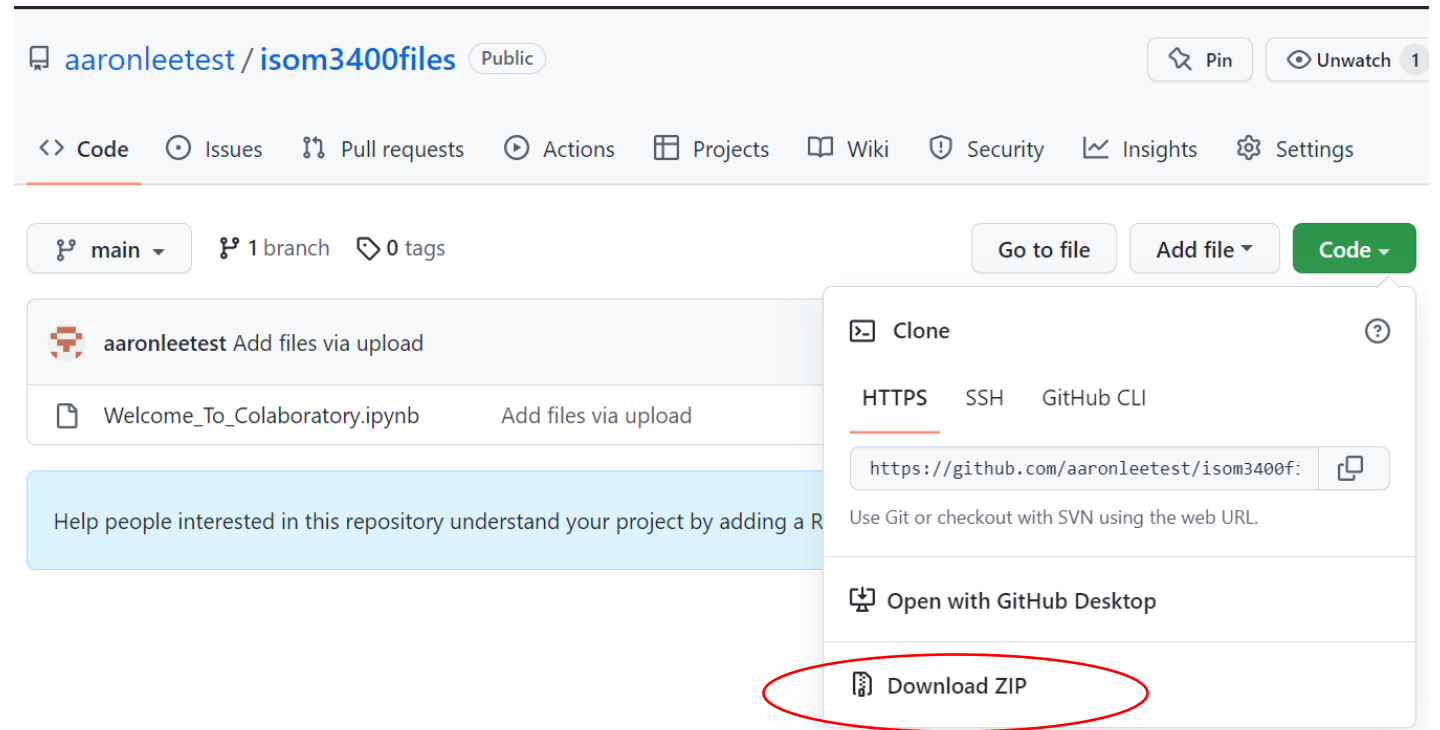
After uploaded your file to the repository, you can find the URL of your file in the browser address. You can share this link with others and they will be able to access your file.



<https://github.com/>

Sharing Files/Direct URLs for GitHub Files

If you would like to download the file, click the green **Code** button on the right and select the Download ZIP option. The .zip file will contain everything in the repository.



<https://github.com/>