

Workshop will start in the next couple of minutes...

In the meantime, make sure you have the following:



**Git
installed**

Check the handouts or go to
<https://git-scm.com/downloads>



**GitHub
account**

To create an account go to
<https://github.com/>



Terminal

We will be using shell
commands to interact
with git and GitHub.



GitHub 101

Renana Yacobi

Server Core Infrastructure Tech Lead @ Niantic

Let's start with testing our terminal:

Type 'echo hello world' and press enter:

```
> echo hello world  
hello world
```

Work folder

Create a new folder by calling 'mkdir git-101-practice'

Then change directory by calling 'cd git-101-practice'

```
git-101-practice$
```

Ready...
Set...
Go!

What are we going to learn in this workshop?

~~How to install git?~~

What is git

How to use git

How to use GitHub

What is git?



Permanent link to this comic:
<https://xkcd.com/1597/>

Creating a new repository

```
> git init
```



This Photo by Unknown Author is licensed under CC BY-SA

Congratulations!

You just created your first git repository.

What we got?

“Initialized empty Git repository in /git-101/git-101-practice/.git/”

.git???

Let's add some code

Download hello-world.sh from <http://bit.ly/ghc-hw>

or run 'echo echo Hello World > hello-world.sh' to create this file.

Test that the file by running 'bash hello-world.sh'

```
> echo echo Hello World > hello-world.sh  
> bash hello-world.sh  
Hello World
```

Checking for changes

```
> git status
```

```
On branch main
```

```
No commits yet
```

```
Untracked files:
```

```
(use "git add <file>..." to include in what will be committed)
```

```
hello-world.sh
```

```
nothing added to commit but untracked files present (use "git add"  
to track)
```

Staging our changes

```
> git add hello-world.sh
```

```
> git status
```

On branch main

No commits yet

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: hello-world.sh

Change after staging

What happen if we change our code after staging?

Change the message printed to console:

```
> echo echo Hello World1 > hello-world.sh
```

```
> bash hello-world.sh
```

```
Hello World1
```

Staging our changes – let's change something

```
> git status
```

On branch main

No commits yet

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: hello-world.sh

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git restore <file>..." to discard changes in working directory)

modified: hello-world.sh

Saving/committing our changes

```
> git commit -m "my first commit"  
[main (root-commit) d6ab79c] my first commit  
1 file changed, 1 insertion(+)  
create mode 100644 hello-world.sh
```

Saving/committing our changes

```
> git status
```

On branch main

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git restore <file>..." to discard changes in working directory)

modified: hello-world.sh

no changes added to commit (use "git add" and/or "git commit -a")



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Congratulations!

You just completed your first git commit. Your repository is no longer empty!

git

Git is a **free** and **open source**

distributed version

control system designed to handle everything from small to very large projects with speed and efficiency.

Git is easy to learn and has a tiny footprint with lightning fast performance.

Free and open source

Open source:

Git is released under the [GNU General Public License version 2.0](#) (GPLv2), which is an [open source license](#).

Free:

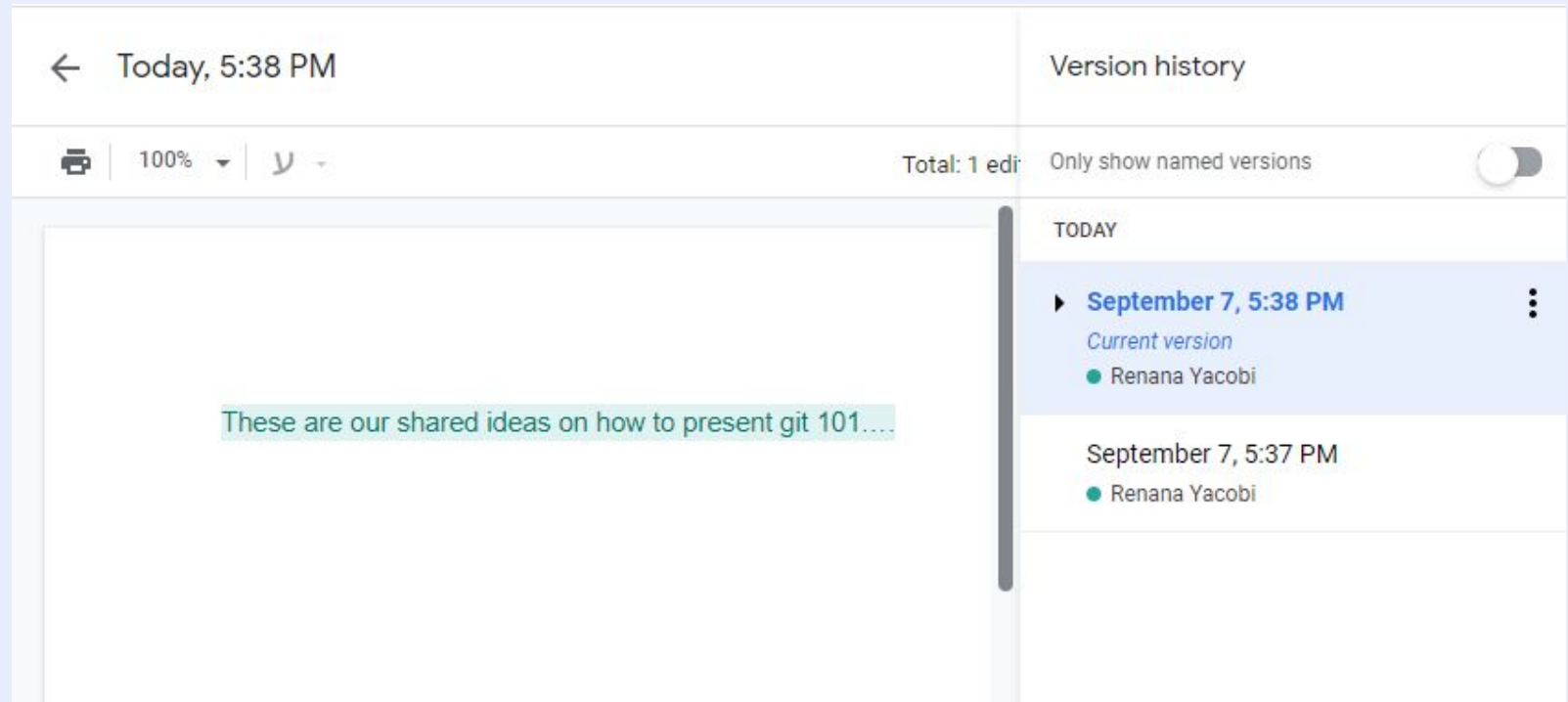
The Git project chose to use GPLv2 to guarantee your freedom to share and change free software---to make sure the software is free for all its users.

Taken from: <https://git-scm.com/about/free-and-open-source>

Version Control System

Version control systems are a category of software tools that helps record changes to files by keeping a track of modifications done to them.

Google Docs version history is an example of such a tool.



Distributed

In git you do a
“clone” of the entire
repository.

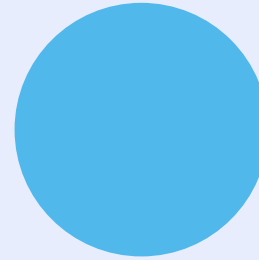
- ▶ **Local copy on your machine**
- ▶ **Remote copy on your company's server**
- ▶ **Local copy on your peers' machines**

Benefits of Version Control System



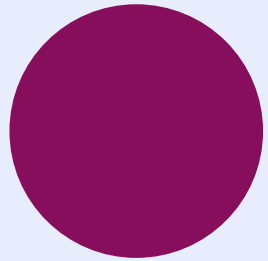
Backup

Version control systems can store your code on remote servers enabling you to access them from any workstation.



Reverting Errors

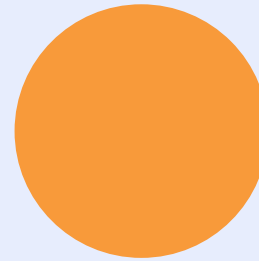
In case of errors, conflict or change of plans, system can always be change to point to previous version.



Easy Modification of the codebase

While easy is a relative term, it is easier than having the code stored on a single developer machine or on the company's remote server.



It also allows you to have multiple copies of your code to try different changes.



Collaboration

The sum of all previous benefits provide an easy environment to collaborate.

GitHub



Sign up

Built for developers

GitHub is a development platform inspired by the way you work. From open source to business, you can host and review code, manage projects, and build software alongside 50 million developers.

Username

Email

Password

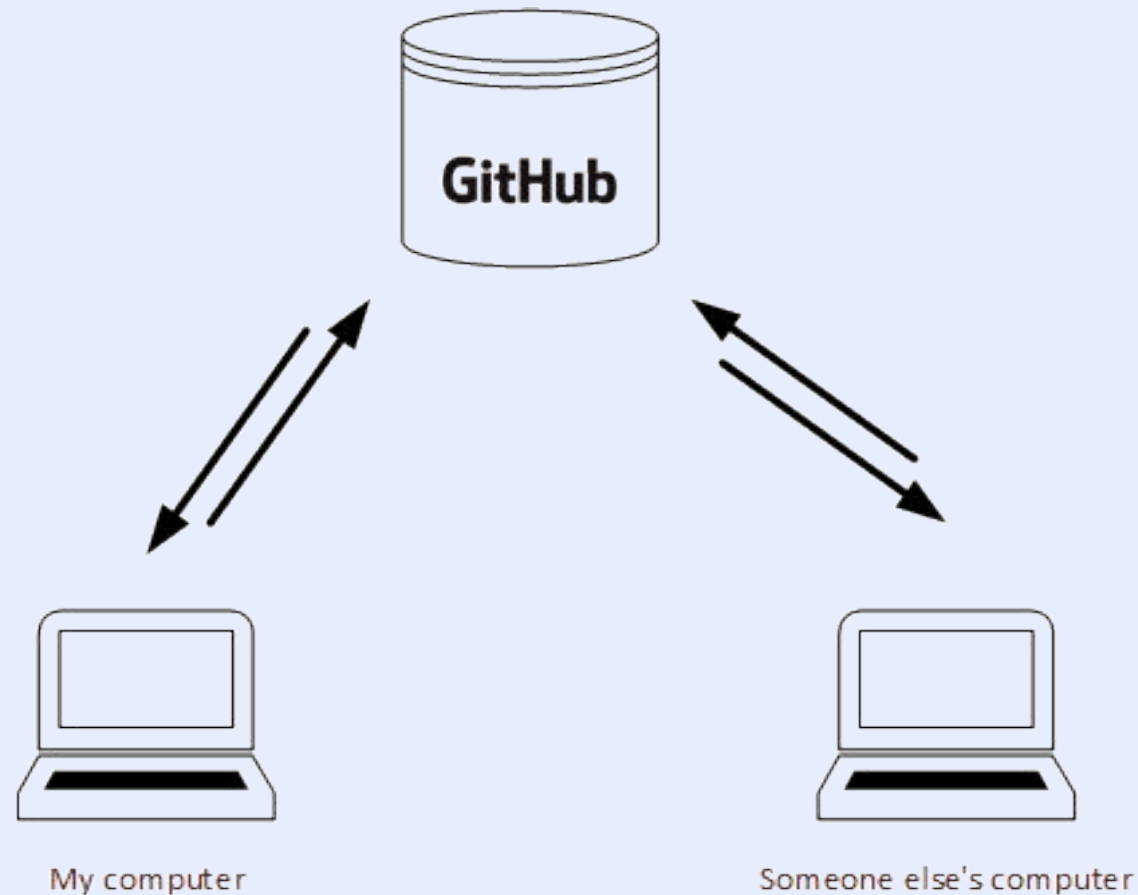
Make sure it's **at least 15 characters** OR **at least 8 characters including a number and a lowercase letter**. [Learn more.](#)

Sign up for GitHub

By clicking "Sign up for GitHub", you agree to our [Terms of Service](#) and [Privacy Statement](#). We'll occasionally send you account related emails.

What is GitHub?

Largest web-based git repository hosting service – your remote server



How to work with GitHub?

Go to: <https://github.com/renana/osd-github-101>

The screenshot shows the GitHub interface for the repository **renana/osd-github-101**. The top navigation bar includes a search bar, links for Pull requests, Issues, Marketplace, and Explore, and user avatars. The repository header shows the name **renana/osd-github-101**, a dropdown for Unwatch (2), a Star button (7), and a Fork button (336). Below the header, tabs for Code, Pull requests (1), Actions, Security, Insights, and Settings are visible. The main content area features a branch selector set to **main** (1 branch, 0 tags), buttons for **Go to file**, **Add file**, and **Code**. A recent merge pull request #187 from Mashaido/master is highlighted. Below this, a table lists repository files and their commit history:

File	Commit Message	Time Ago
OSD-Smart	Merge branch 'master' into master	8 months ago
GitHub-101.pdf	added the guide	9 months ago
LICENSE	Initial commit	10 months ago
README.md	Merge branch 'master' into master	9 months ago
code_of_conduct.md	Cleaned up repo for next session	9 months ago

The **README.md** file content is displayed below the table:

```
osd-github-101
```

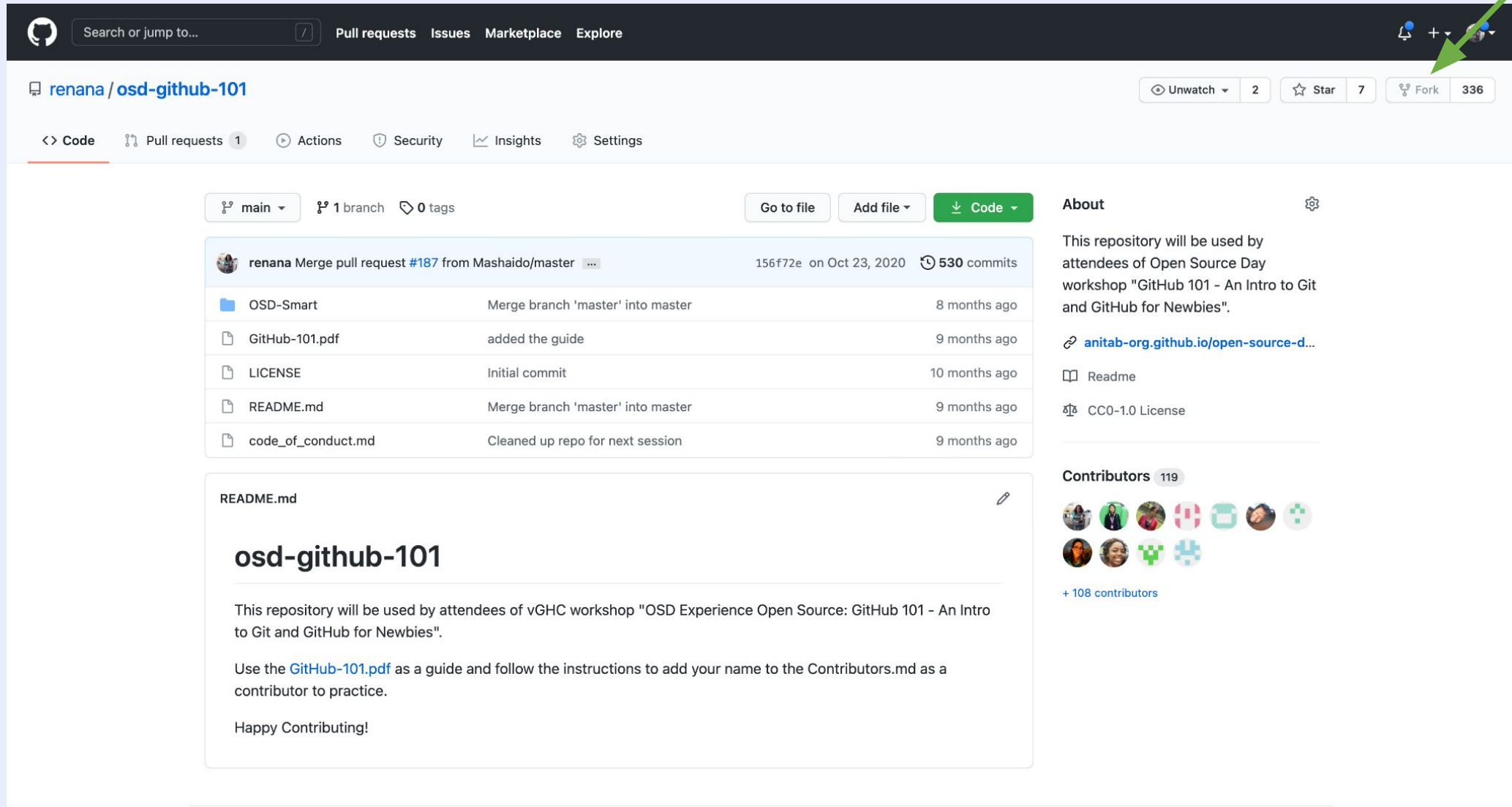
This repository will be used by attendees of vGHC workshop "OSD Experience Open Source: GitHub 101 - An Intro to Git and GitHub for Newbies".

Use the [GitHub-101.pdf](#) as a guide and follow the instructions to add your name to the Contributors.md as a contributor to practice.

Happy Contributing!

The right sidebar contains the **About** section, stating the repository's purpose for the Open Source Day workshop "GitHub 101 - An Intro to Git and GitHub for Newbies", a link to anitab-org.github.io/open-source-d..., a **Readme** button, and the **CC0-1.0 License**. Below this is the **Contributors** section, showing 119 contributors with a grid of avatars and a link to [+ 108 contributors](#).

Fork the repository



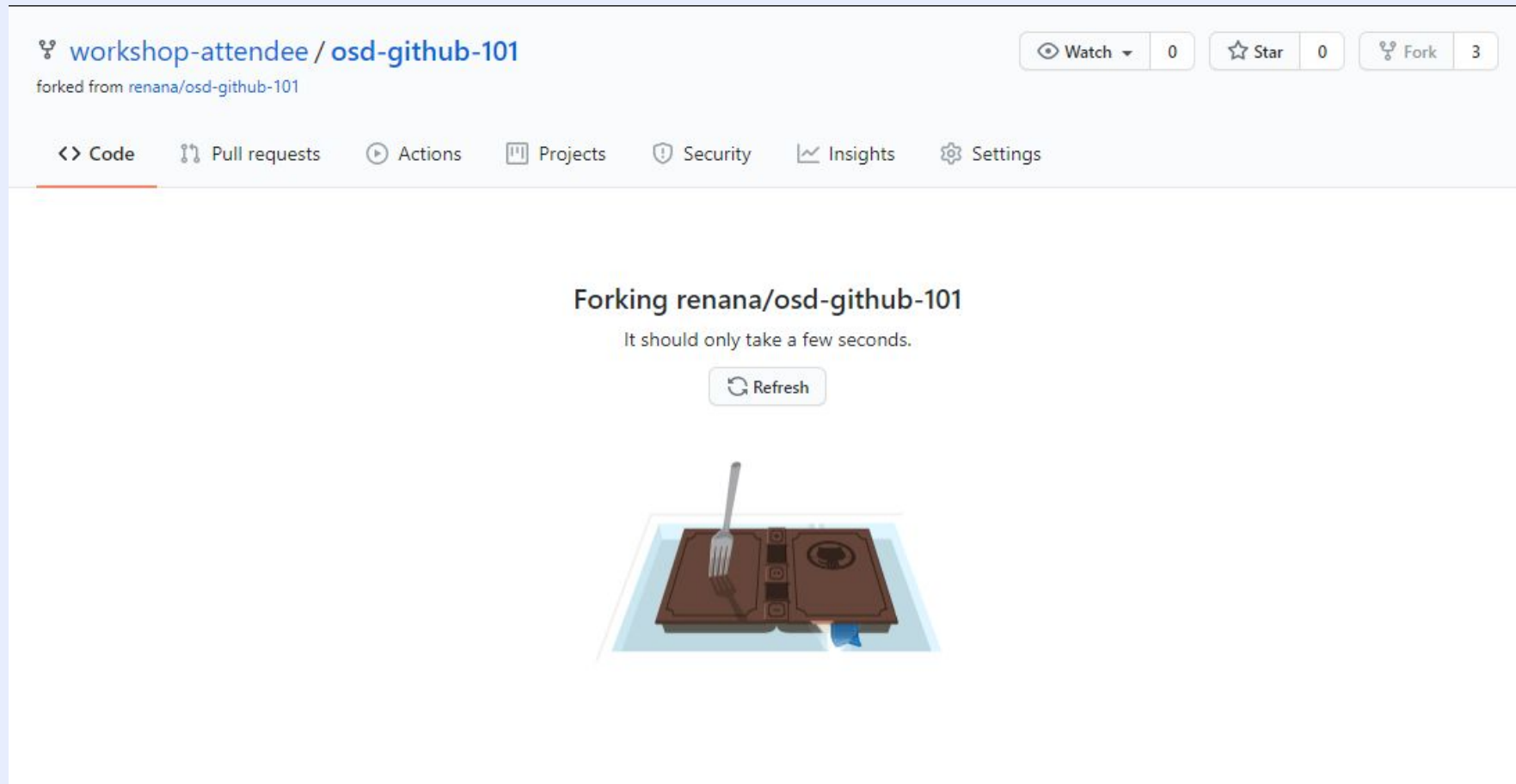
The screenshot shows the GitHub interface for the repository `renana/osd-github-101`. At the top, the navigation bar includes a search bar and links for Pull requests, Issues, Marketplace, and Explore. The repository name is displayed as `renana/osd-github-101`. To the right of the repository name are buttons for Unwatch (2), Star (7), and Fork (336). A green arrow points to the Fork button. Below the repository name, there are tabs for Code, Pull requests (1), Actions, Security, Insights, and Settings. The main content area shows a merge pull request #187 from Mashaido/master, dated Oct 23, 2020, with 530 commits. Below this, a table lists the repository's files and their commit history:

File	Commit Message	Time Ago
OSD-Smart	Merge branch 'master' into master	8 months ago
GitHub-101.pdf	added the guide	9 months ago
LICENSE	Initial commit	10 months ago
README.md	Merge branch 'master' into master	9 months ago
code_of_conduct.md	Cleaned up repo for next session	9 months ago

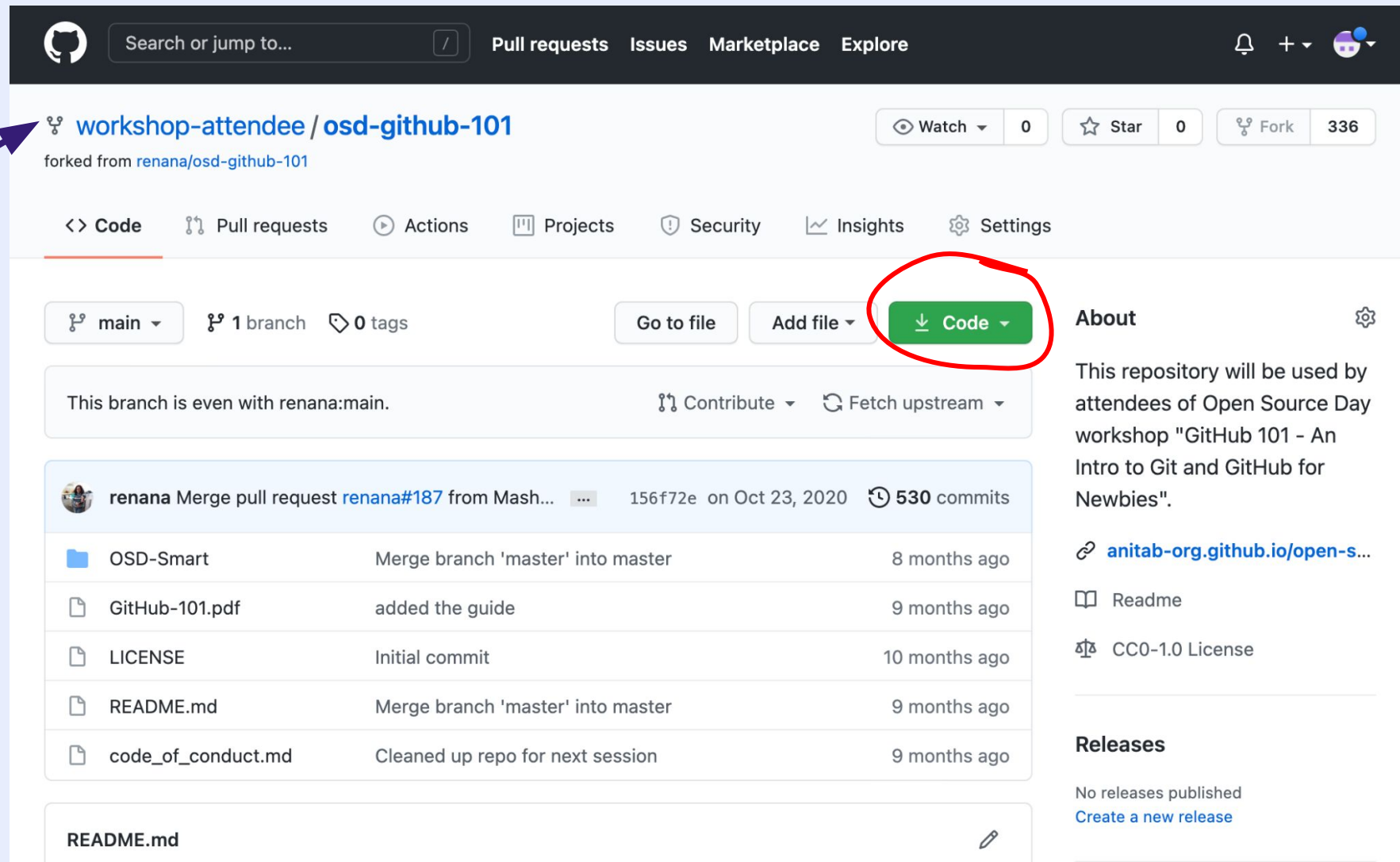
Below the file list, the README.md content is displayed. It includes the repository name `osd-github-101` and a description: "This repository will be used by attendees of vGHC workshop 'OSD Experience Open Source: GitHub 101 - An Intro to Git and GitHub for Newbies'." It also provides instructions on how to use the repository as a guide and follow the instructions to add your name to the Contributors.md as a contributor to practice. The README concludes with "Happy Contributing!".

On the right side of the repository page, there is an 'About' section with a description: "This repository will be used by attendees of Open Source Day workshop 'GitHub 101 - An Intro to Git and GitHub for Newbies'." Below this, there is a link to the repository's website: anitab-org.github.io/open-source-d.... There is also a 'Readme' button and a 'CC0-1.0 License' button. At the bottom of the right side, there is a 'Contributors' section showing 119 contributors, with a list of 10 contributor avatars and a link to '+ 108 contributors'.

Fork the repository



Grab the repository URL



The screenshot shows the GitHub interface for the repository `workshop-attendee / osd-github-101`. A purple arrow points to the repository name, and a red circle highlights the `Code` button. The repository is forked from `renana/osd-github-101`. The `Code` button is green and contains a download icon and the text `Code`. Below the repository name, there are tabs for `Code`, `Pull requests`, `Actions`, `Projects`, `Security`, `Insights`, and `Settings`. The `Code` tab is selected. Below the tabs, there are buttons for `main`, `1 branch`, and `0 tags`. To the right of these buttons are `Go to file` and `Add file` buttons. Below these buttons is a green `Code` button with a download icon. To the right of the `Code` button is an `About` section with a gear icon. The `About` section contains text about the repository's purpose and a link to `anitab-org.github.io/open-s...`. Below the `About` section is a `Releases` section with the text `No releases published` and a link to `Create a new release`. Below the `Code` button is a table of commits. The table has three columns: `Commit`, `Message`, and `Time`. The first commit is by `renana` with the message `Merge pull request renana#187 from Mash...` and the time `156f72e on Oct 23, 2020`. Below the table is a `README.md` section with a pencil icon.

workshop-attendee / osd-github-101
forked from renana/osd-github-101

Watch 0 Star 0 Fork 336

Code Pull requests Actions Projects Security Insights Settings

main 1 branch 0 tags

Go to file Add file Code

This branch is even with renana:main. Contribute Fetch upstream

renana Merge pull request renana#187 from Mash... 156f72e on Oct 23, 2020 530 commits

OSD-Smart	Merge branch 'master' into master	8 months ago
GitHub-101.pdf	added the guide	9 months ago
LICENSE	Initial commit	10 months ago
README.md	Merge branch 'master' into master	9 months ago
code_of_conduct.md	Cleaned up repo for next session	9 months ago

README.md

About

This repository will be used by attendees of Open Source Day workshop "GitHub 101 - An Intro to Git and GitHub for Newbies".

anitab-org.github.io/open-s...

Readme

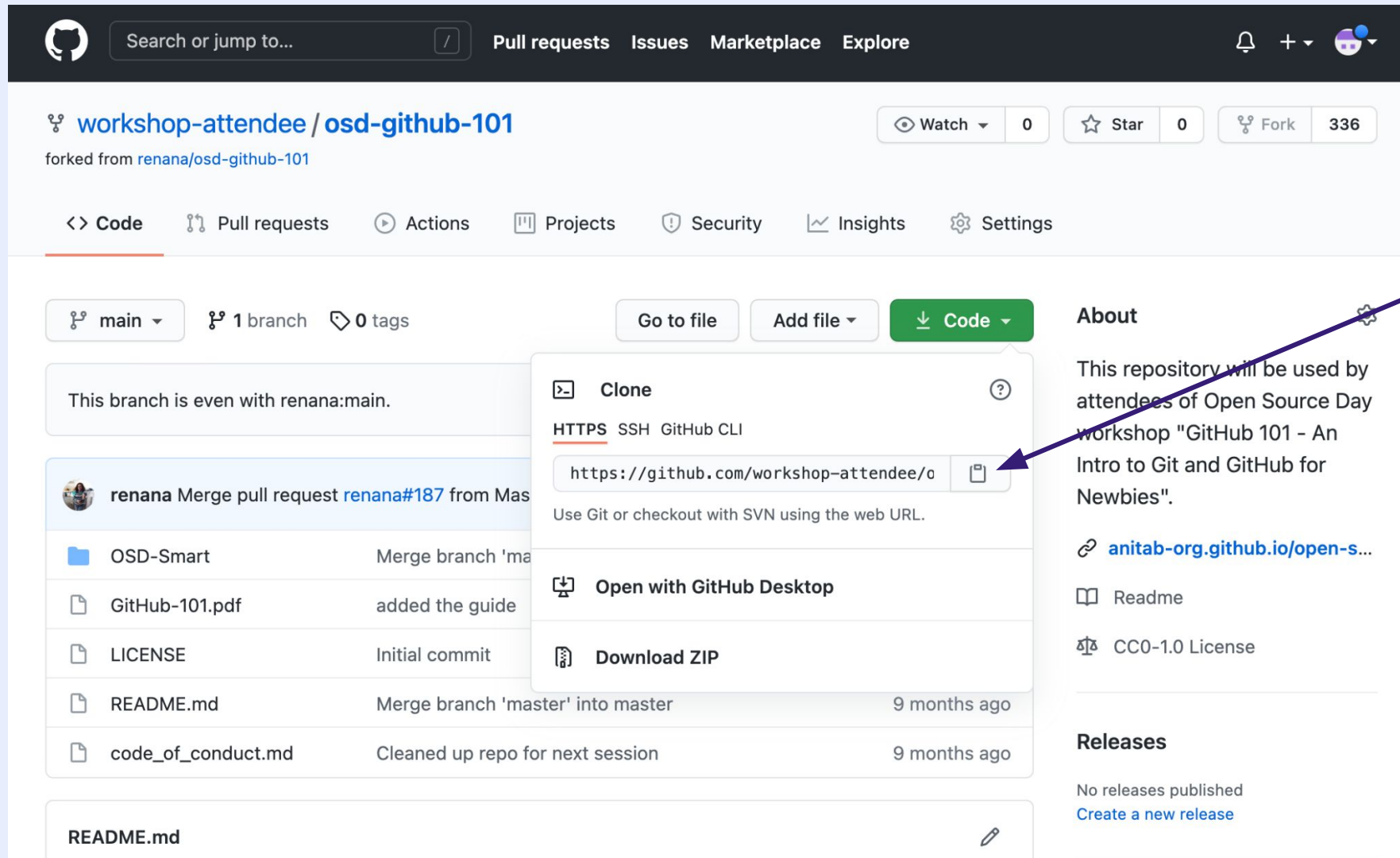
CC0-1.0 License

Releases

No releases published

Create a new release

Grab the repository URL



The screenshot shows the GitHub interface for the repository `workshop-attendee / osd-github-101`, which is forked from `renana/osd-github-101`. The repository has 0 stars and 336 forks. The `Code` button is highlighted, and its dropdown menu is open, displaying the following options:

- Clone** (with a help icon):
 - HTTPS** (selected): `https://github.com/workshop-attendee/o` (with a copy icon)
 - SSH
 - GitHub CLI
- Open with GitHub Desktop
- Download ZIP

A purple arrow points from the text "Grab the repository URL" to the copy icon next to the HTTPS URL in the dropdown menu.

The repository page also shows a list of files and commits:

- `OSD-Smart`: Merge branch 'ma'
- `GitHub-101.pdf`: added the guide
- `LICENSE`: Initial commit
- `README.md`: Merge branch 'master' into master (9 months ago)
- `code_of_conduct.md`: Cleaned up repo for next session (9 months ago)

The `README.md` file is currently selected.

On the right side, the **About** section states: "This repository will be used by attendees of Open Source Day workshop 'GitHub 101 - An Intro to Git and GitHub for Newbies'." It also includes a link to `anitab-org.github.io/open-s...`, a `Readme` link, and a `CC0-1.0 License`.

The **Releases** section indicates "No releases published" and provides a link to `Create a new release`.

Clone the repository

```
> cd ..
```

```
> git clone [paste here the URL we just copied]
```

```
Cloning into 'osd-github-101'...
```

```
remote: Enumerating objects: 1682, done.
```

```
remote: Counting objects: 100% (44/44), done.
```

```
remote: Compressing objects: 100% (30/30), done.
```

```
remote: Total 1682 (delta 20), reused 30 (delta 14), pack-reused 1638
```

```
Receiving objects: 100% (1682/1682), 2.27 MiB | 2.35 MiB/s, done.
```

```
Resolving deltas: 100% (804/804), done.
```

What we got?

```
> cd osd-github-101
```

```
> git status
```

On branch main

Your branch is up to date with 'origin/main'.


nothing to commit, working tree clean

What is 'origin'?

In Git, "origin" points to the remote repository that the project was originally cloned from.

It is possible to change the origin repository. Check our “**Get better at Git - End chaos in your collaboration**” workshop to get a deep dive into the world of git.

Making changes

 renana / **osd-github-101**

Unwatch 2

Star 0


Fork 2

[Code](#) [Pull requests](#) [Actions](#) [Security](#) [Insights](#) [Settings](#)

master


osd-github-101 / **OSD-Smart** / **career-clarity.md**

Go to file

 renana updated markdown design


Latest commit b700f63 27 seconds ago [History](#)

3 contributors



11 lines (8 sloc) 504 Bytes

Raw Blame



Career tips and best practices

1. Make sure the people in charge of your career knows the path you wish to take.
2. Make a plan with your manger and your sponsor of the goals you need to reach for you to advance in each step.
3. Have conversations with your mentor

Add your own tip to the list or constribute a visual change

- Add here tips about career tips and best practices
- Create new .md file for a new subject you would like to contribute
- Copy this section to that new file

Ways to contribute

Do...

- Add your name to '***OSD-Smart/contributors.md***'
- and/or add a career advice to '***OSD-Smart/career.md***'
- and/or add a tip or advice for making the most out of open source contribution or Open Source Day specifically to '***OSD-Smart/open-source-day.md***'

Don't...

- Don't delete existing names or advices. Do correct spelling or grammar mistakes
- Don't repeat existing advice

Add and commit changes

Do...

- Verify all changes are added by running 'git status' before committing.
- Write in your commit comment what is the proposed change.

Don't...

- Don't make your commit message “***your commit text should come here***”

```
> git add .
```

```
> git commit -m “your commit text should come here”
```

5 minutes timer



Add and commit changes

```
> git add .
```

```
> git commit -m "your commit text should come here"
```

Push your changes to the remote server

```
> git push
```

```
Enumerating objects: 12, done.
```

```
Counting objects: 100% (12/12), done.
```

```
Delta compression using up to 12 threads
```

```
Compressing objects: 100% (6/6), done.
```

```
Writing objects: 100% (7/7), 675 bytes | 675.00 KiB/s, done.
```

```
Total 7 (delta 4), reused 0 (delta 0), pack-reused 0
```

```
remote: Resolving deltas: 100% (4/4), completed with 4 local  
objects.
```

```
To https://github.com/workshop-attendee/osd-github-101.git  
156f72e..f358a95 main -> main
```

Where is my change?

Original repository

The original repository is our starting point.
Finding an issue to work on and asking the owner of the original repository to assign it to you.

Your fork on GitHub

Create a fork of the original repository.
This is the remote repository that will track your changes and will later be used to create a pull request.

Local clone

Clone the forked project to run the code, change it to address the issue and test it.

Pulling for changes



Original repository

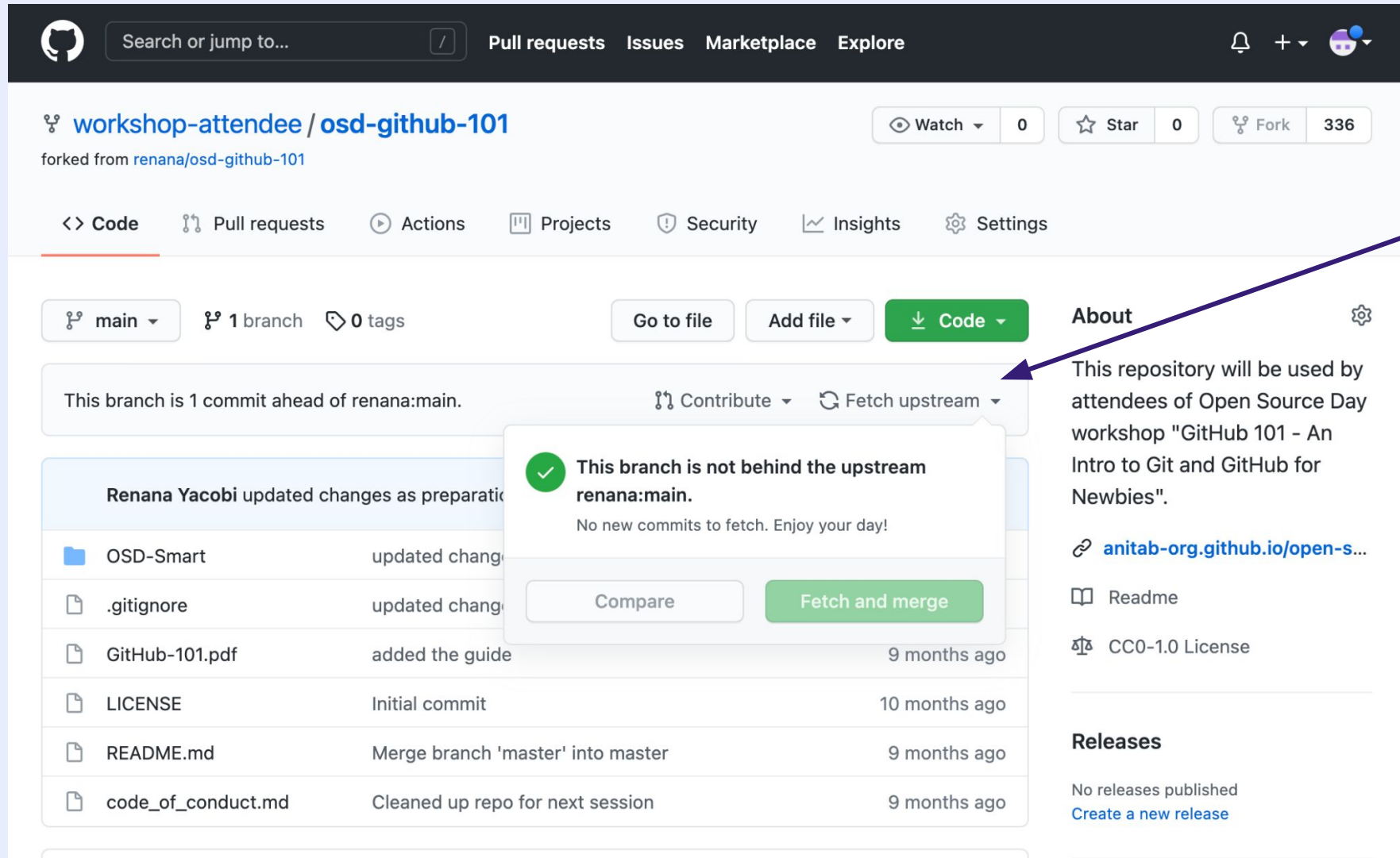
Original repository continues to change while contributors opens pull requests and owner merges these changes to the original repository.

Your fork on GitHub

Update the code by fetching changes from the original repository.

Local clone

Fetching changes from original repository



The screenshot shows the GitHub interface for a repository named 'workshop-attendee / osd-github-101', which is a fork of 'renana/osd-github-101'. The repository has 0 stars and 336 forks. The 'Code' tab is selected, showing the file list and a commit history table. A notification banner at the top of the file list states 'This branch is 1 commit ahead of renana:main.' and includes a 'Fetch upstream' button. A modal dialog box is open, displaying a green checkmark and the message: 'This branch is not behind the upstream renana:main. No new commits to fetch. Enjoy your day!'. The dialog has 'Compare' and 'Fetch and merge' buttons. A purple arrow points from the right side of the image to the 'Fetch upstream' button in the notification banner.

workshop-attendee / osd-github-101
forked from renana/osd-github-101

Code Pull requests Actions Projects Security Insights Settings

main 1 branch 0 tags Go to file Add file Code

This branch is 1 commit ahead of renana:main. Contribute Fetch upstream

Renana Yacobi updated changes as preparati...

OSD-Smart	updated change	
.gitignore	updated change	
GitHub-101.pdf	added the guide	9 months ago
LICENSE	Initial commit	10 months ago
README.md	Merge branch 'master' into master	9 months ago
code_of_conduct.md	Cleaned up repo for next session	9 months ago

Fetch and merge

About

This repository will be used by attendees of Open Source Day workshop "GitHub 101 - An Intro to Git and GitHub for Newbies".

[anitab-org.github.io/open-s...](#)

Readme

CC0-1.0 License

Releases

No releases published
[Create a new release](#)

Pulling for changes

Original repository

Original repository continues to change while contributors opens pull requests and owner merges these changes to the original repository.

Your fork on GitHub

Update the code by fetching changes from the original repository.

Local clone

Update the code by pulling changes from your fork repository by calling '**git pull**'.

Publishing your changes



Original repository

When ready ask the owner of the original repository to pull the changes by creating a pull request.

Your fork on GitHub

Then push the changes from the local clone to the remote repository on GitHub using '**git push**'.

Local clone

When changes are ready commit them to the local clone of the fork using '**git commit**'.

Checking changes in GitHub

The screenshot shows the GitHub interface for a repository named 'workshop-attendee / osd-github-101', which is a fork of 'renana/osd-github-101'. The repository has 0 stars and 336 forks. The 'Code' tab is selected, showing the 'main' branch. A red circle highlights a status message: 'This branch is 1 commit ahead of renana:main.' Below this, a list of commits is shown, with the most recent one by Renana Yacobi. The commit list includes files like 'OSD-Smart', '.gitignore', 'GitHub-101.pdf', 'LICENSE', 'README.md', and 'code_of_conduct.md'. On the right, the 'About' section describes the repository's purpose for the Open Source Day workshop, and the 'Releases' section indicates no releases are published.

workshop-attendee / osd-github-101
forked from renana/osd-github-101

Watch 0 Star 0 Fork 336

Code Pull requests Actions Projects Security Insights Settings

main 1 branch 0 tags

Go to file Add file Code

This branch is 1 commit ahead of renana:main. Contribute Fetch upstream

Renana Yacobi updated changes as preparation to OSD f358a95 4 minutes ago 531 commits

OSD-Smart	updated changes as preparation to OSD	4 minutes ago
.gitignore	updated changes as preparation to OSD	4 minutes ago
GitHub-101.pdf	added the guide	9 months ago
LICENSE	Initial commit	10 months ago
README.md	Merge branch 'master' into master	9 months ago
code_of_conduct.md	Cleaned up repo for next session	9 months ago

About

This repository will be used by attendees of Open Source Day workshop "GitHub 101 - An Intro to Git and GitHub for Newbies".

[anitab-org.github.io/open-s...](#)

Readme

CC0-1.0 License

Releases

No releases published
[Create a new release](#)

Creating a pull request

The screenshot shows the GitHub interface for the repository `workshop-attendee / osd-github-101`, which is forked from `renana/osd-github-101`. The repository has 0 stars and 336 forks. The navigation bar includes links for Code, Pull requests, Actions, Projects, Security, Insights, and Settings. The main branch is `main`, with 1 branch and 0 tags. A status bar indicates "This branch is 1 commit ahead of renana:main." and provides buttons for "Contribute" and "Fetch upstream". Below this, a list of files and their commit history is shown:

File	Commit Message	Time Ago
OSD-Smart	updated changes as preparation to OSD	1 hour ago
.gitignore	updated changes as preparation to OSD	1 hour ago
GitHub-101.pdf	added the guide	9 months ago
LICENSE	Initial commit	10 months ago
README.md	Merge branch 'master' into master	9 months ago
code_of_conduct.md	Cleaned up repo for next session	9 months ago

On the right side, the "About" section states: "This repository will be used by attendees of Open Source Day workshop 'GitHub 101 - An Intro to Git and GitHub for Newbies'." It also includes a link to `anitab-org.github.io/open-s...`, a "Readme" link, and a "CC0-1.0 License" link. The "Releases" section indicates "No releases published" and provides a link to "Create a new release".

Creating a pull request

The screenshot shows the GitHub interface for a repository named 'workshop-attendee / osd-github-101', which is forked from 'renana/osd-github-101'. The repository has 0 stars and 336 forks. The main branch is 'main', and it is 1 commit ahead of the upstream 'renana:main'. A notification box in the center states: 'This branch is 1 commit ahead of renana:main. Open a pull request to contribute your changes upstream.' with a green 'Open pull request' button. The repository contains files: 'OSD-Smart', '.gitignore', 'GitHub-101.pdf', 'LICENSE', 'README.md', and 'code_of_conduct.md'. The commit history shows: 'Initial commit' (10 months ago), 'Merge branch 'master' into master' (9 months ago), and 'Cleaned up repo for next session' (9 months ago). The right sidebar includes an 'About' section describing the repository's purpose for Open Source Day workshop attendees, a link to 'anitab-org.github.io/open-s...', a 'Readme' link, and a 'CC0-1.0 License'.

workshop-attendee / osd-github-101
forked from renana/osd-github-101

Watch 0 Star 0 Fork 336

Code Pull requests Actions Projects Security Insights Settings

main 1 branch 0 tags

Go to file Add file Code

This branch is 1 commit ahead of renana:main. Contribute Fetch upstream

Renana Yacobi updated 1 hour ago 531 commits

OSD-Smart 1 hour ago

.gitignore 1 hour ago

GitHub-101.pdf 9 months ago

LICENSE Initial commit 10 months ago

README.md Merge branch 'master' into master 9 months ago

code_of_conduct.md Cleaned up repo for next session 9 months ago

About

This repository will be used by attendees of Open Source Day workshop "GitHub 101 - An Intro to Git and GitHub for Newbies".

anitab-org.github.io/open-s...

Readme

CC0-1.0 License

Releases

No releases published
Create a new release

Creating a pull request

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

renana / **osd-github-101** Watch 2 Star 7 Fork 336

<> Code Pull requests 1 Actions Security Insights

Comparing changes

Choose two branches to see what's changed or to start a new pull request. If you need to, you can also [compare across forks](#).

base repository: renana/osd-github-101 base: main ← head repository: workshop-attendee/osd-github-101 compare: main

✓ **Able to merge.** These branches can be automatically merged.

Discuss and review the changes in this comparison with others. [Learn about pull requests](#) **Create pull request**

1 commit 4 files changed 0 comments 1 contributor

Commits on Jul 04, 2021

updated changes as preparation to OSD f358a95

Don't forget to scroll down!

Creating a pull request

Discuss and review the changes in this comparison with others. [Learn about pull requests](#)

Create pull request

1 commit 4 files changed 0 comments 1 contributor

Commits on Jul 04, 2021

updated changes as preparation to OSD f358a95

Showing 4 changed files with 6 additions and 7 deletions.

Unified Split

1 .gitignore

```
... @@ -0,0 +1 @@
1 + .idea
```

4 OSD-Smart/career.md

```
@@ -51,7 +51,7 @@
51 51 - Join the contribution tracks to help existing projects and create impact
52 52 - Keep moving, don't stop
53 53 - Know what you want to do
54 - - Learn to work with Github (a good place to start, in case you missed it : https://github.com/renana/osd-github-101/blob/master/GitHub-101.pdf)
54 + - Learn to work with Github (a good place to start, in case you missed it : https://github.com/renana/osd-github-101/blob/main/GitHub-101.pdf)
55 55 - Learning git
```

Creating a pull request

Title

The screenshot shows the GitHub web interface for creating a pull request. At the top, there's a navigation bar with the GitHub logo, a search bar, and links for Pull requests, Issues, Marketplace, and Explore. Below this, the repository path 'renana / osd-github-101' is displayed, along with buttons for Watch (2), Star (7), and Fork (336). A secondary navigation bar shows tabs for Code, Pull requests (1), Actions, Security, and Insights. The main heading is 'Open a pull request', followed by a subtext: 'Create a new pull request by comparing changes across two branches. If you need to, you can also [compare across forks](#).' Below this, a comparison box shows 'base repository: renana/osd-github-101', 'base: main', 'head repository: workshop-attendee/osd-github-101', and 'compare: main'. A green checkmark indicates 'Able to merge. These branches can be automatically merged.' The pull request title field contains 'Updated changes as preparation to OSD'. Below the title is a rich text editor with a 'Write' tab selected, showing a 'Leave a comment' placeholder. To the right of the editor are 'Helpful resources' links: 'Code of conduct' and 'GitHub Community Guidelines'. Two purple arrows point to the title and description fields from external labels.

renana / osd-github-101

Watch 2 Star 7 Fork 336

Code Pull requests 1 Actions Security Insights

Open a pull request

Create a new pull request by comparing changes across two branches. If you need to, you can also [compare across forks](#).

base repository: renana/osd-github-101 base: main head repository: workshop-attendee/osd-github-101 compare: main

✓ Able to merge. These branches can be automatically merged.

Updated changes as preparation to OSD

Write Preview H B I ≡ <> 🔗 ≡ ≡ ≡ ☑ @ ↻ ↶

Leave a comment

Helpful resources

- [Code of conduct](#)
- [GitHub Community Guidelines](#)

Description

Creating a pull request

Open a pull request

Create a new pull request by comparing changes across two branches. If you need to, you can also [compare across forks](#).

base repository: `renana/osd-github-101` base: `main` ← head repository: `workshop-attendee/osd-github-101` compare: `main`

✓ **Able to merge.** These branches can be automatically merged.



Updated changes as preparation to OSD

Write

Preview

H B I ≡ <> 🔗 ≡ ≡ ☑ @ ↻ ↶

Leave a comment

Attach files by dragging & dropping, selecting or pasting them.



☒ Allow edits by maintainers ⓘ

Create pull request



Helpful resources

[Code of conduct](#)

[GitHub Community Guidelines](#)

ⓘ Remember, contributions to this repository should follow its [code of conduct](#).



Creating a pull request

renana / **osd-github-101** Watch 2 Star 7 Fork 336

Code Pull requests 2 Actions Security Insights

Updated changes as preparation to OSD #189

Edit Open with ▾

Open workshop-atten... wants to merge 1 commit into `renana:main` from `workshop-attendee:main`

Conversation 0 Commits 1 Checks 0 Files changed 4 +6 -7

workshop-attendee commented 1 minute ago Contributor

No description provided.

updated changes as preparation to OSD f358a95

Add more commits by pushing to the **main** branch on **workshop-attendee/osd-github-101**.

Review required
At least 1 approving review is required by reviewers with write access. [Learn more.](#)

Merging is blocked
Merging can be performed automatically with 1 approving review.

Reviewers
No reviews
Still in progress? Convert to draft

Assignees
No one assigned

Labels
None yet

Projects
None yet



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Congratulations!

You just created your first pull request!

What now?

- The repository owners and maintainers will review your PR
- They might have questions or comments added to the PR
- You should answer any question or address any comment
- If changes are needed all you need to do is write them in your fork and push them
- When all looks good your PR will be approved merged to the source repository



Congratulations

on successfully completing

GitHub 101 - An Intro to Git and GitHub for Newbies workshop

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