

Intro to Git

March 5, 2019

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Davis Library Research Hub

While you wait...

- Take a Git cheatsheet
- View slides: go.unc.edu/intro-to-git

Overview

- What is Git?
- Setup!
- Using Git!
- Using GitHub!
- Practice Git with GitHub Pages!
- Wrap-Up

Slides developed by Christina Cortland

Git is a version control system.

Git is a version control system.

The screenshot displays a mobile application interface for document editing. The top navigation bar is dark grey with a back arrow and the text "Today, 12:38 PM". Below this, a toolbar shows a print icon, a zoom level of "100%", and a "Total: 5 edits" indicator with expand/collapse arrows. The main content area features a document with a "Title!" heading and several paragraphs of placeholder text. A user name "Christina Cortland" is visible above the first paragraph. The right sidebar, titled "Version history", has a toggle for "Only show named versions" which is currently turned on. It lists two versions from "February 24, 12:38 PM": the "Current version" by "Christina Cortland" and another by "All anonymous users". Below this, a version from "February 24, 12:35 PM" by "Christina Cortland" is listed. At the bottom of the sidebar, there is a checked checkbox labeled "Show changes".

Why use version control?



What you're going to make

project-matt

Hello, world!

It's me, Mario!

Git Setup!

Setup Overview

Install Git

Configure git username and email

Setup: Install Git

Download Git: <https://git-scm.com/download>

Leave default settings EXCEPT:

Windows
Default editor: "Use the Nano editor by default" Terminal emulator: "Use Windows' default console window"

Note: These settings can be changed later if needed. ([Official installation documentation](#))

Setup Overview

~~Install Git~~

Configure git username and email

Setup: Configure git username and email

```
$ git config --global user.name "Mona Lisa"
```

```
$ git config --global user.email "email@example.com"
```

```
$ git config user.name
```

```
Mona Lisa
```

```
$ git config user.email
```

```
email@example.com
```

Using Git!

Glossary

git repository = place where history of changes to your project files is stored

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local environment = the computer you're using for this workshop

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Glossary

git repository = place where history of changes to your project files is stored

local environment = the computer you're using for this workshop

remote environment = other computers, or servers in the cloud

commit = n. named snapshot of changes to a repository; v. to create a commit

branch = named version of the repository

git init Turns Any Folder Into a Git Repository

```
$ pwd
```

```
$ ls
```

```
$ cd Documents
```

```
$ mkdir project-<yourname>
```

```
$ ls
```

```
$ cd project-<yourname>
```

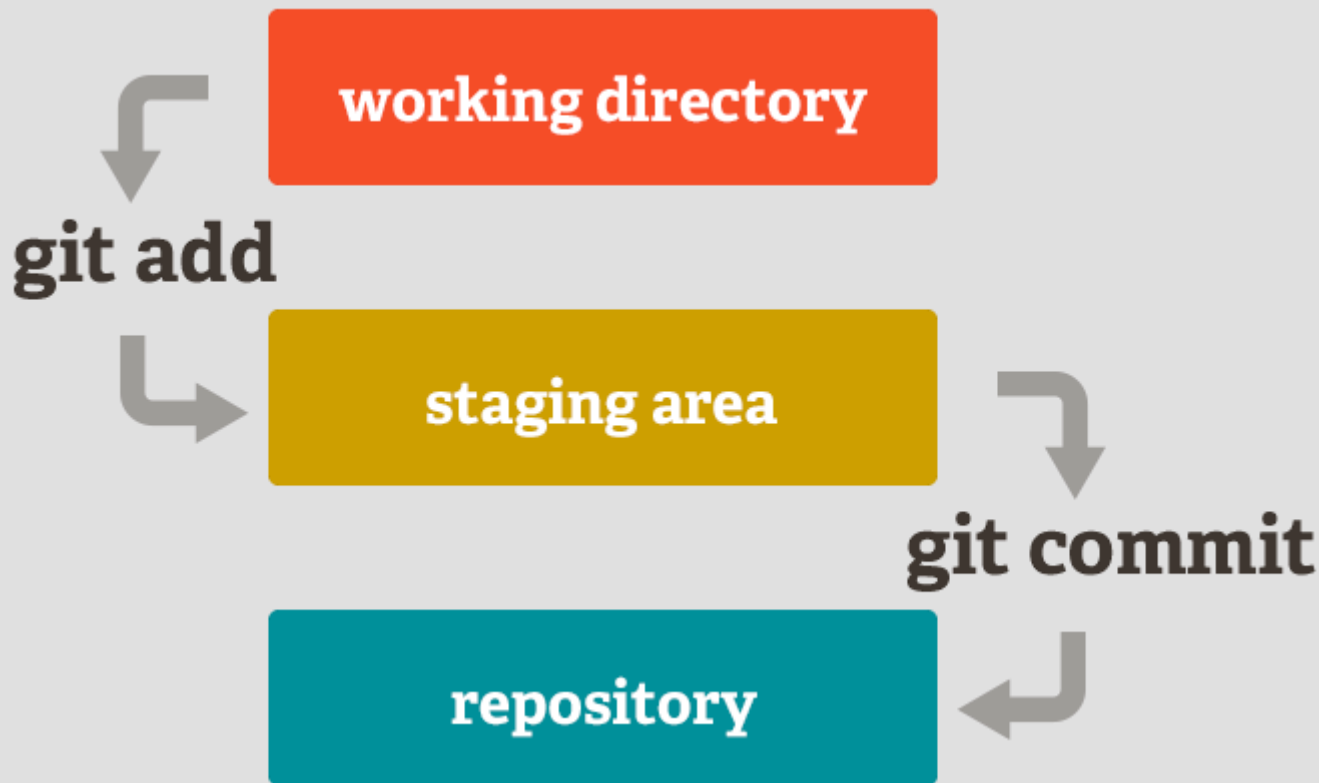
```
$ git init
```

```
Initialized empty Git repository in C:/Users/mtjansen/Documents/project-  
matt/.git/
```

git status Tells You What's Changed

```
$ git status
On branch master
No commits yet
nothing to commit (create/copy files and use "git add" to track)
```

Git Workflow



Let's Change Something

```
$ touch index.md
```

```
$ git status
```

```
On branch master
```

```
No commits yet
```

```
Untracked files:
```

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

```
  index.md
```

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

git add Adds Changes to Your Staging Area

```
$ git add index.md
```

```
$ git status
```

```
On branch master
```

```
No commits yet
```

```
Changes to be committed:
```

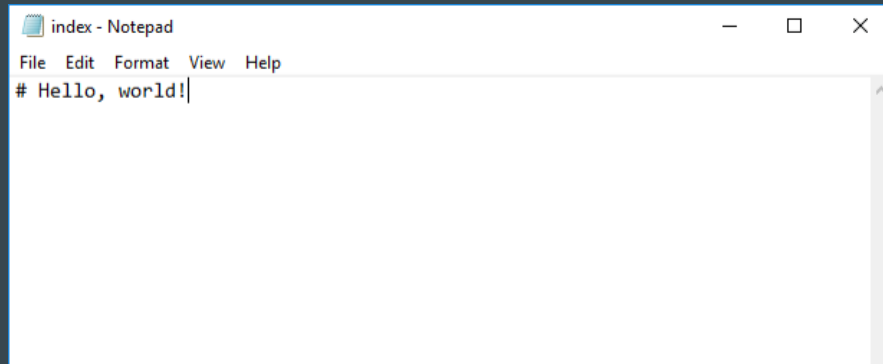
```
(use "git rm --cached <file>..." to unstage)
```

```
new file:   index.md
```

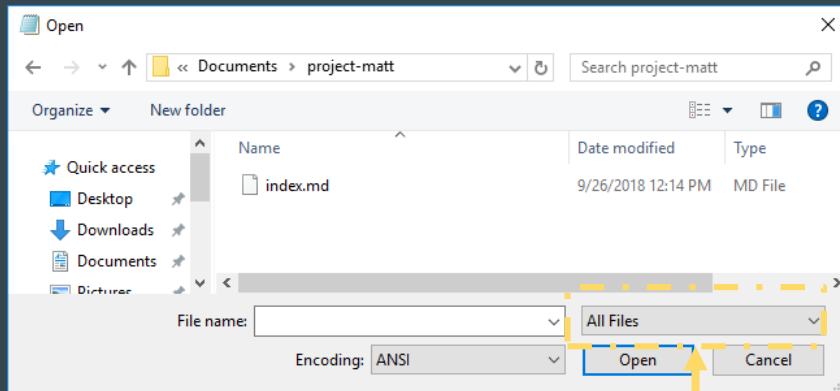
Let's Change Another Thing

Add to index.md:

```
# Hello, world!
```



```
index - Notepad
File Edit Format View Help
# Hello, world!
```



git add Adds Changes to Your Staging Area

```
$ git status
```

```
On branch master
```

```
No commits yet
```

```
Changes to be committed:
```

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

```
new file:   index.md
```

```
Changes not staged for commit:
```

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

```
(use "git checkout -- <file>..." to discard changes in working directory)
```

```
modified:   index.md
```

git add Adds Changes to Your Staging Area

```
$ git add index.md
```

```
$ git status
```

```
On branch master
```

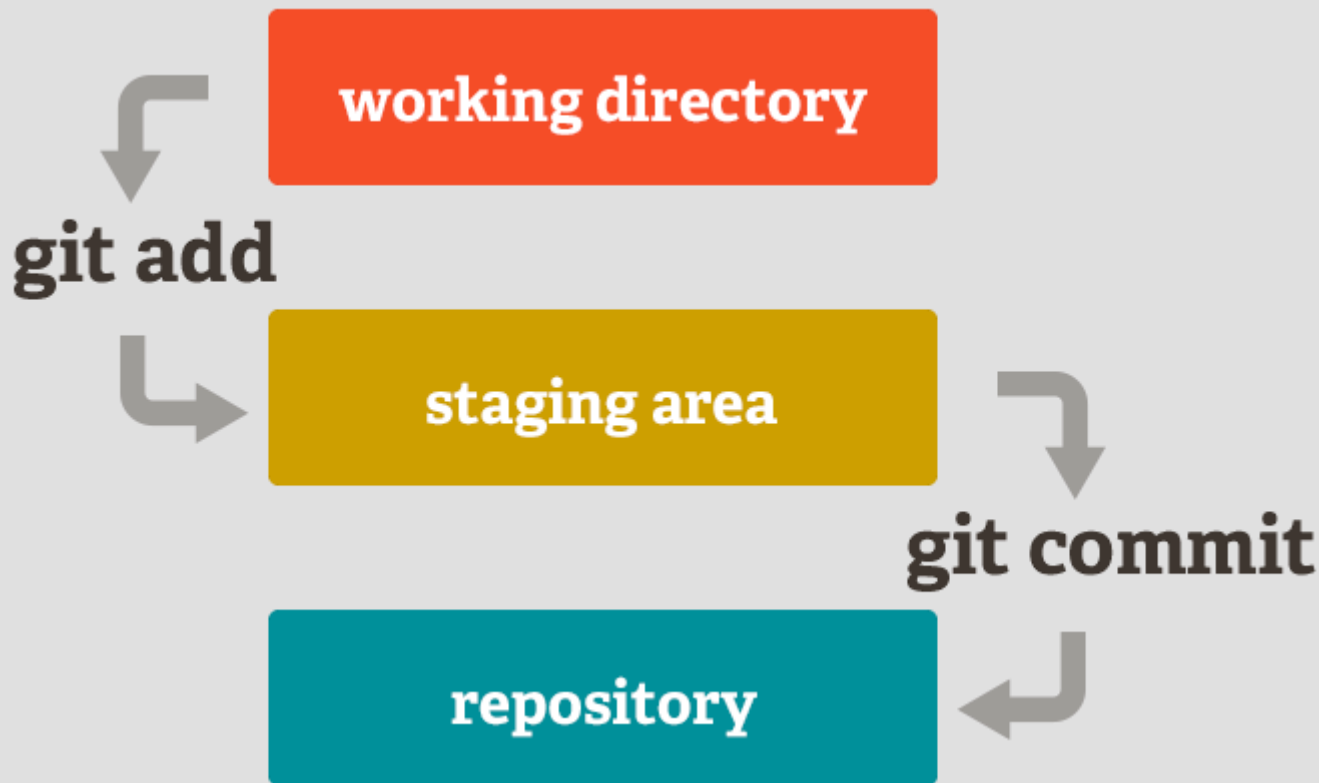
```
No commits yet
```

```
Changes to be committed:
```

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

```
new file:   index.md
```


Git Workflow



git commit Saves the Changes with Commentary

```
$ git commit -m 'Add index.md'
Counting objects: 3, done.
[master d6443d2] I added newfile.txt
 1 file changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 newfile.txt

$ git status
On branch master
nothing to commit, working tree clean
```

git log Shows Your Local History of Commits

```
$ git log
commit a93520b0a05575204c4985376ec011a861dea372 (HEAD -> master,
origin/master)
Author: Matt Jansen <mtjansen@email.unc.edu>
Date: Wed Sep 26 12:18:07 2018 -0400

    Add index.md
```

GitHub

Create a GitHub account

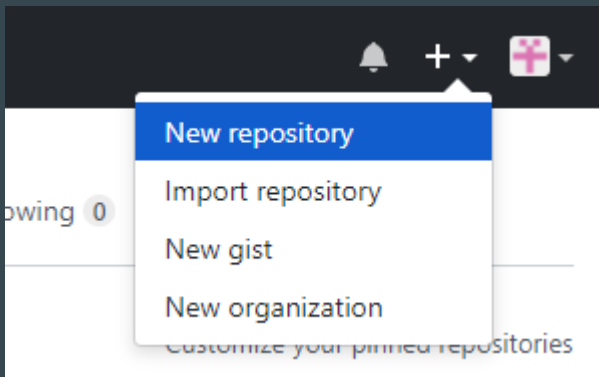
or

Sign in to your GitHub account

GitHub



Create a new repository on GitHub



Create a new repository

A repository contains all the files for your project, including the revision history.

Owner

 mtjansen ▾

Repository name

project-matt ✓

Great repository names are short and memorable. Need inspiration? How about [literate-octo-parakeet](#).

Description (optional)

- Public**
Anyone can see this repository. You choose who can commit.
- Private**
You choose who can see and commit to this repository.

Initialize this repository with a README

This will let you immediately clone the repository to your computer. Skip this step if you're importing an existing repository.

Add .gitignore: **None** ▾

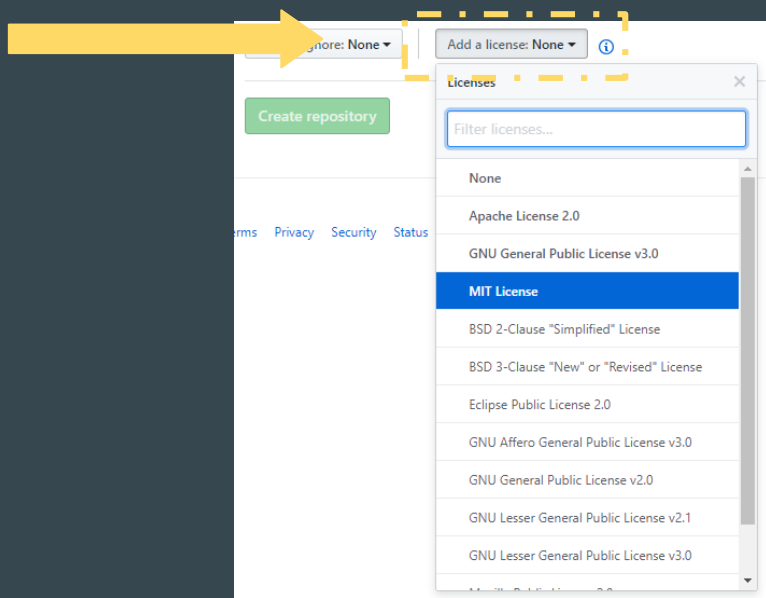
Add a license: **None** ▾



Create repository

Choosing a License

Click  to read more about licenses.



Choose an open source license

An open source license protects contributors and users. Businesses and savvy developers won't touch a project without this protection.

Which of the following best describes your situation?



I need to work in a community.

Use the [license preferred by the community](#) you're contributing to or depending on. Your project will fit right in.

If you have a dependency that doesn't have a license, ask its maintainers to [add a license](#).



I want it simple and permissive.

The [MIT License](#) is short and to the point. It lets people do almost anything they want with your project, including to make and distribute closed source versions.

[Babel](#), [.NET Core](#), and [Rails](#) use the MIT License.



I care about sharing improvements.

The [GNU GPLv3](#) also lets people do almost anything they want with your project, *except* to distribute closed source versions.

[Ansible](#), [Bash](#), and [GIMP](#) use the GNU GPLv3.

What if none of these work for me?

My project isn't software.

[There are licenses for that](#)

I want more choices.

[More licenses are available.](#)

I don't want to choose a license.

[Here's what happens if you don't](#)

git remote add origin Links our Local and Remote Repos

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

```
git remote add origin https://github.com/mtjansen/project-matt.git  
git push -u origin master
```

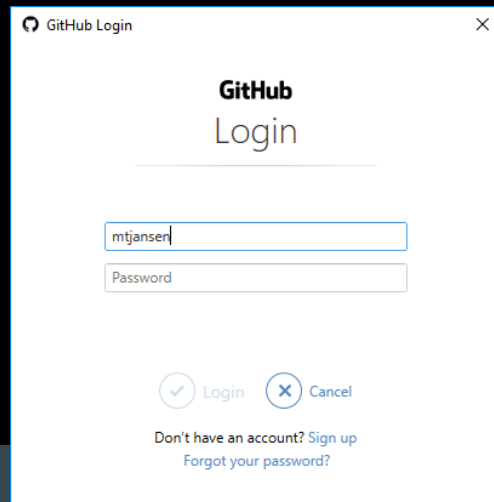


```
$ git remote add origin https://github.com/mtjansen/project-matt.git
```

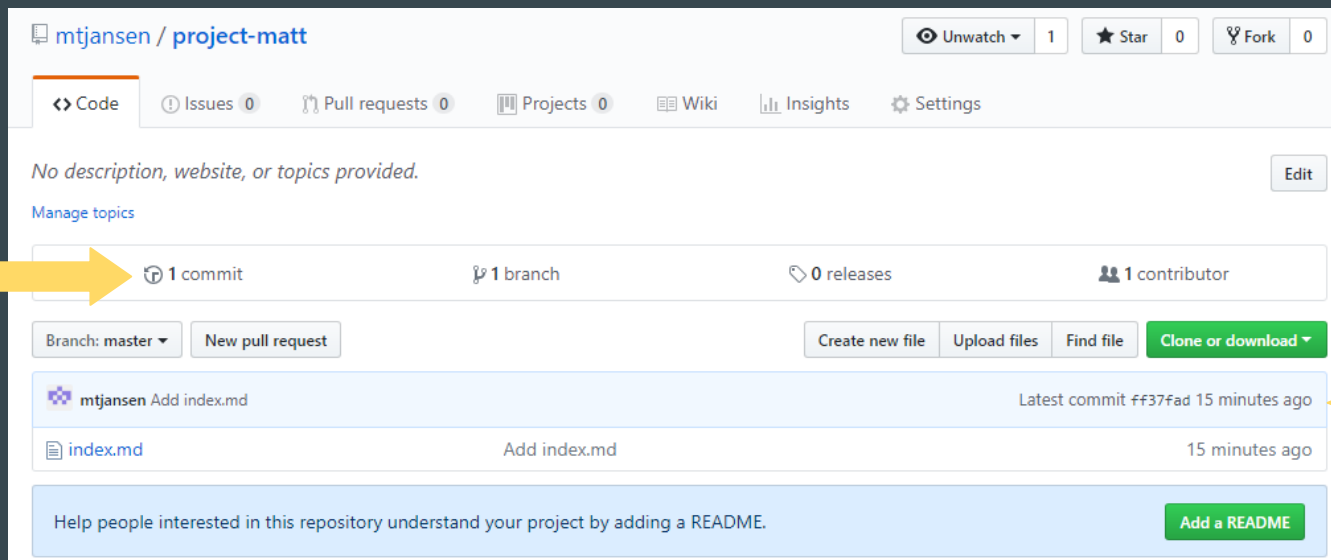
(Shift-Ins pastes in Git Bash)

git push Sends Your Commits Back to GitHub

```
$ git push origin master
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 230 bytes | 230.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0)
To https://github.com/mtjansen/project-matt.git
 * [new branch]      master -> master
```



git push Sends Your Commits Back to GitHub



mtjansen / project-matt

Unwatch 1 Star 0 Fork 0

Code Issues 0 Pull requests 0 Projects 0 Wiki Insights Settings

No description, website, or topics provided. [Edit](#)

Manage topics

1 commit 1 branch 0 releases 1 contributor

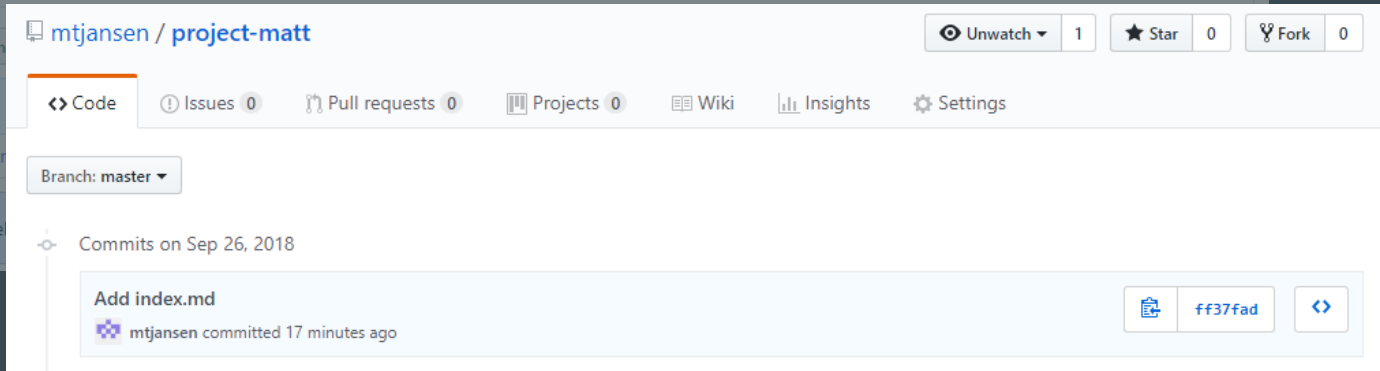
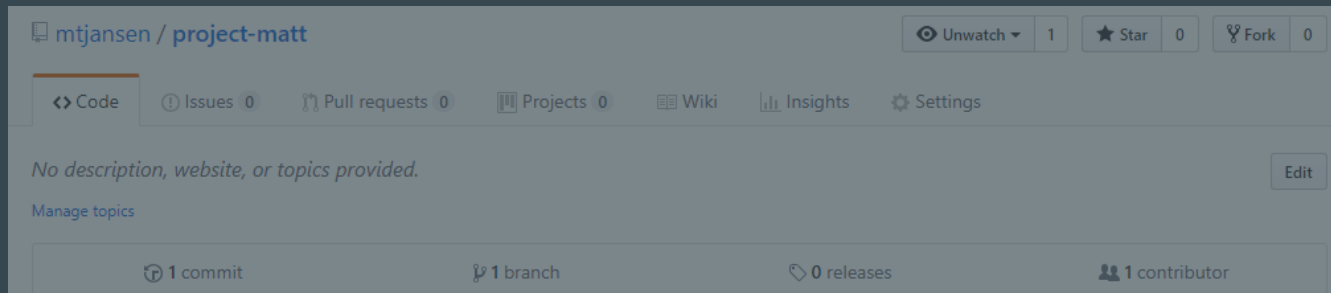
Branch: master New pull request Create new file Upload files Find file Clone or download

mtjansen	Add index.md	Latest commit f#37fad 15 minutes ago
index.md	Add index.md	15 minutes ago

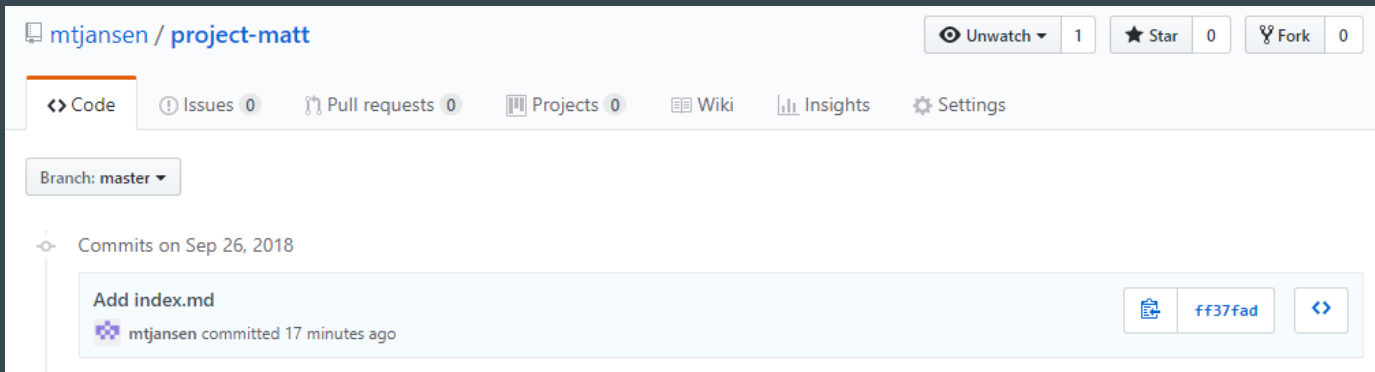
Help people interested in this repository understand your project by adding a README. [Add a README](#)

The screenshot shows a GitHub repository page for 'mtjansen / project-matt'. At the top, there are navigation links for Code, Issues (0), Pull requests (0), Projects (0), Wiki, Insights, and Settings. Below these are repository statistics: 1 commit, 1 branch, 0 releases, and 1 contributor. A yellow arrow points from the left to the '1 commit' text. Below the statistics are buttons for 'Branch: master', 'New pull request', 'Create new file', 'Upload files', 'Find file', and 'Clone or download'. The commit history table shows a single commit by 'mtjansen' titled 'Add index.md' with the latest commit hash 'f#37fad' and a timestamp of '15 minutes ago'. A second yellow arrow points from the right to this commit entry. At the bottom, there is a blue banner with the text 'Help people interested in this repository understand your project by adding a README.' and a green 'Add a README' button.

git push Sends Your Commits Back to GitHub




git log Shows Your Local History of Commits



```
$ git log
commit a93520b0a05575204c4985376ec011a861dea372 (HEAD -> master,
origin/master)
Author: Matt Jansen <mtjansen@email.unc.edu>
Date:   Wed Sep 26 12:18:07 2018 -0400
```

```
Add index.md
```

Let's Change Something Remotely



mtjansen / project-matt

Unwatch 1 Star 0 Fork 0

Code Issues 0 Pull requests 0 Projects 0 Wiki Insights Settings

No description, website, or topics provided. [Edit](#)

Manage topics

1 commit 1 branch 0 releases 1 contributor

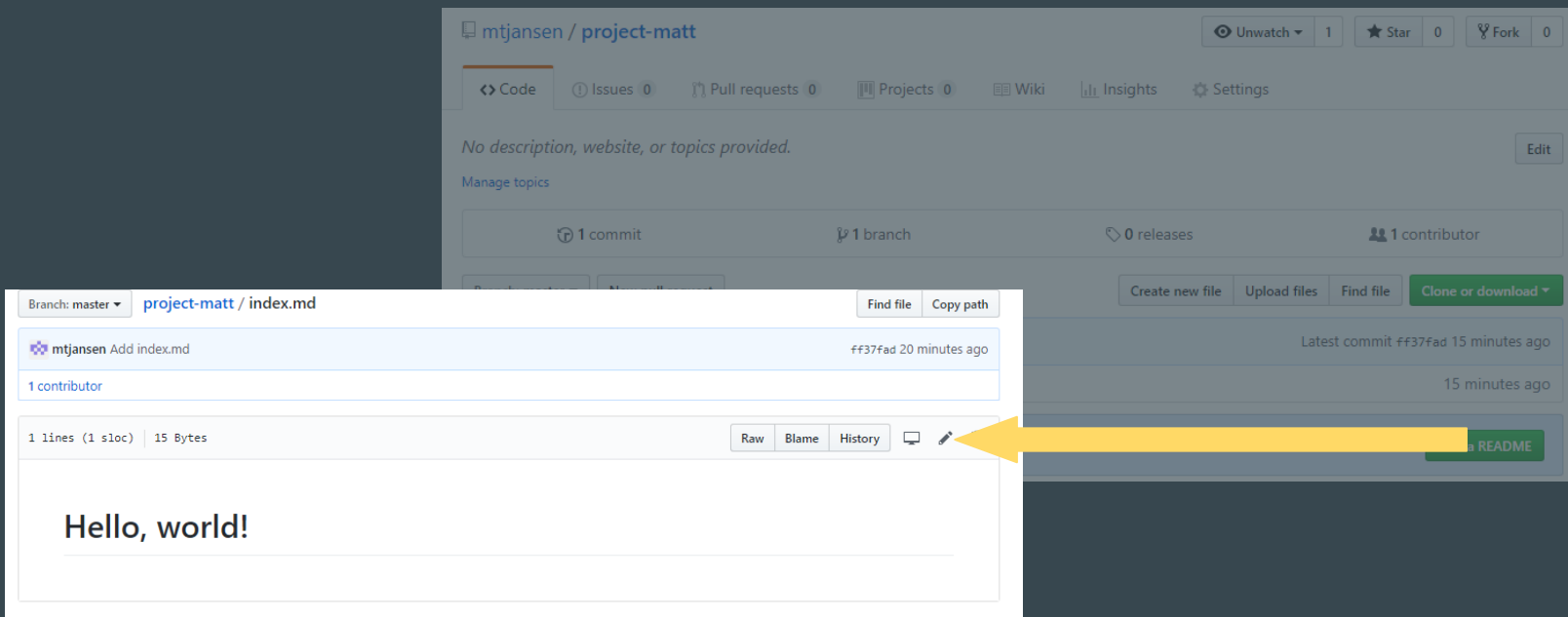
Branch: master New pull request Create new file Upload files Find file Clone or download

mtjansen Add index.md Latest commit ff37fad 15 minutes ago

index.md Add index.md 15 minutes ago

Help people interested in this repository understand your project by adding a README. [Add a README](#)

Let's Change Something Remotely





The image shows a GitHub repository interface for 'mtjansen / project-matt'. The repository has 1 commit, 1 branch, 0 releases, and 1 contributor. The file viewer for 'index.md' is open, showing the content 'Hello, world!'. The file was added by 'mtjansen' 20 minutes ago. The file viewer includes a toolbar with 'Raw', 'Blame', 'History', and an edit icon (pencil) which is highlighted by a yellow arrow. The repository page also shows options to 'Create new file', 'Upload files', 'Find file', and 'Clone or download'.

Branch: master | **project-matt / index.md** | Find file | Copy path

mtjansen Add index.md | ff37fad 20 minutes ago

1 contributor

1 lines (1 sloc) | 15 Bytes

Raw | Blame | History |  

Hello, world!

Create new file | Upload files | Find file | Clone or download

Latest commit ff37fad 15 minutes ago

15 minutes ago

README

Let's Change Something Remotely

<> Edit file Preview changes

```
1 # Hello, world!  
2 It's me, Mario!
```


Commit changes

 ?

Commit directly to the `master` branch.





Create a **new branch** for this commit and start a pull request. [Learn more about pull requests.](#)

Commit changes Cancel



git pull Pulls Remote Changes into Your Local Repository

Commits on Sep 26, 2018

Add text to index.md mtjansen committed 36 seconds ago	Verified	 2ec8957	
Add index.md mtjansen committed 25 minutes ago		 ff37fad	

```
$ git log
commit a93520b0a05575204c4985376ec011a861dea372 (HEAD -> master,
origin/master)
Author: Matt Jansen <mtjansen@email.unc.edu>
Date:   Wed Sep 26 12:18:07 2018 -0400
```

```
Add index.md
```

git pull Pulls Remote Changes into Your Local Repository

```
$ git pull origin master
remote: Enumerating objects: 5, done.
remote: Counting objects: 100% (5/5), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (3/3), done.
From https://github.com/mtjansen/project-matt
 * branch                master          -> FETCH_HEAD
   ff37fad..2ec8957      master        -> origin/master
Updating ff37fad..2ec8957
Fast-forward
 index.md | 3 ++-
 1 file changed, 2 insertions(+), 1 deletion(-)
```


git pull Pulls Remote Changes into Your Local Repository

```
$ git log
```

```
commit 2ec895774dbc69fd6bbfd16150287c7e20c443ca (HEAD -> master, origin/master)
```

```
Author: Matt Jansen <mtjansen@email.unc.edu>
```

```
Date:   Wed Sep 26 12:42:26 2018 -0400
```

```
    Add text to index.md
```

```
commit ff37fada75f8550430d637f2fc8c308926d7e06e
```

```
Author: Matt Jansen <mtjansen@email.unc.edu>
```

```
Date:   Wed Sep 26 12:18:07 2018 -0400
```

```
    Add index.md
```

```
$ git pull origin master
```

```
Already up-to-date.
```

Review!

```
git config user.email
```

```
git init
```

```
git status
```

```
git add filename
```

```
git commit -m "Something"
```

```
git log
```

```
git remote add origin https://github.com/username/repo-name.git
```

```
git push origin master
```

```
git pull origin master
```

THIS IS GIT. IT TRACKS COLLABORATIVE WORK ON PROJECTS THROUGH A BEAUTIFUL DISTRIBUTED GRAPH THEORY TREE MODEL.

COOL. HOW DO WE USE IT?

NO IDEA. JUST MEMORIZE THESE SHELL COMMANDS AND TYPE THEM TO SYNC UP. IF YOU GET ERRORS, SAVE YOUR WORK ELSEWHERE, DELETE THE PROJECT, AND DOWNLOAD A FRESH COPY.



<https://xkcd.com/1597/>

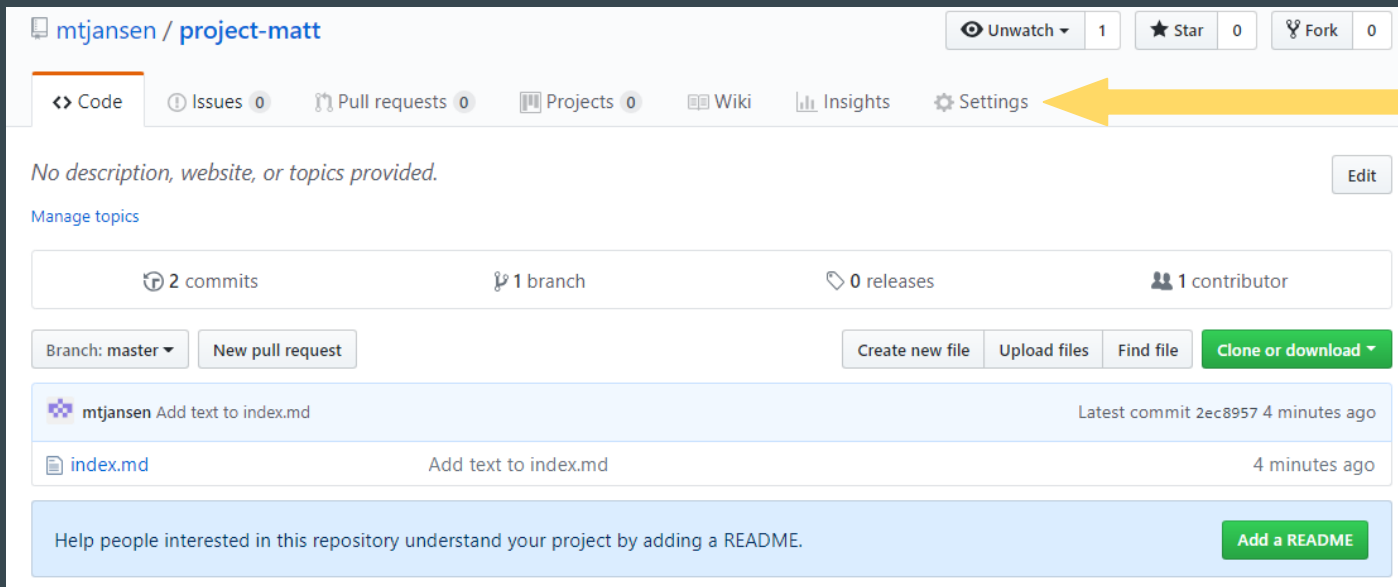
GitHub Pages!

GitHub Pages Is An Easy Way to Make a Collaborative Site

GitHub Pages allows anyone with a GitHub account to create a static website using:

- HTML or Markdown
- Git!

Create a GitHub Page



The screenshot shows the GitHub interface for the repository 'mtjansen / project-matt'. At the top right, there are buttons for 'Unwatch' (1), 'Star' (0), and 'Fork' (0). Below these is a navigation bar with tabs for 'Code', 'Issues' (0), 'Pull requests' (0), 'Projects' (0), 'Wiki', 'Insights', and 'Settings'. A yellow arrow points to the 'Settings' tab. The main content area shows a message: 'No description, website, or topics provided.' with an 'Edit' button. Below this is a 'Manage topics' section. A summary bar displays '2 commits', '1 branch', '0 releases', and '1 contributor'. A toolbar contains buttons for 'Branch: master', 'New pull request', 'Create new file', 'Upload files', 'Find file', and 'Clone or download'. A commit history table shows a commit by 'mtjansen' titled 'Add text to index.md' with the latest commit hash '2ec8957' and a timestamp of '4 minutes ago'. At the bottom, a light blue banner encourages adding a README with an 'Add a README' button.

mtjansen / project-matt

Unwatch 1 Star 0 Fork 0

Code Issues 0 Pull requests 0 Projects 0 Wiki Insights Settings

No description, website, or topics provided. Edit

Manage topics

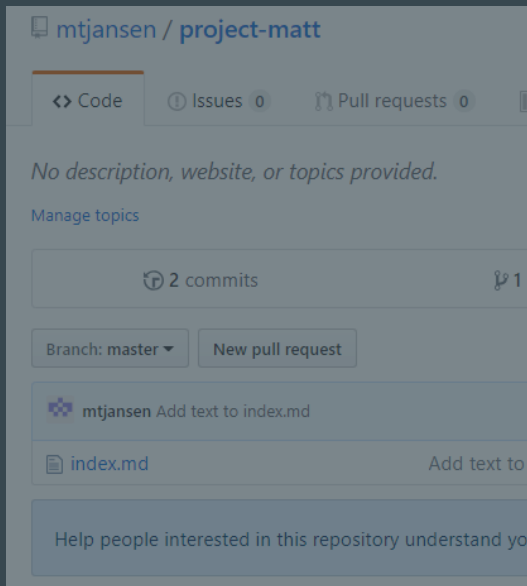
2 commits 1 branch 0 releases 1 contributor

Branch: master New pull request Create new file Upload files Find file Clone or download

mtjansen	Add text to index.md	Latest commit 2ec8957 4 minutes ago
index.md	Add text to index.md	4 minutes ago

Help people interested in this repository understand your project by adding a README. Add a README

Create a GitHub Page



GitHub Pages

[GitHub Pages](#) is designed to host your personal, organization, or project pages from a GitHub repository.

Your site is ready to be published at <https://mtjansen.github.io/project-matt/>.

Source

Your GitHub Pages site is currently being built from the `master` branch. [Learn more.](#)

master branch ▾

Save



Theme Chooser

Select a theme to publish your site with a Jekyll theme. [Learn more.](#)

Choose a theme

Custom domain

Custom domains allow you to serve your site from a domain other than `mtjansen.github.io`. [Learn more.](#)

Save

Enforce HTTPS

— Required for your site because you are using the default domain (`mtjansen.github.io`)

HTTPS provides a layer of encryption that prevents others from snooping on or tampering with traffic to your site. When HTTPS is enforced, your site will only be served over HTTPS. [Learn more.](#)

What We're Starting With...

<https://username.github.io/project-name/>

project-matt

Hello, world!

It's me, Mario!

Copy an Existing Git Repo

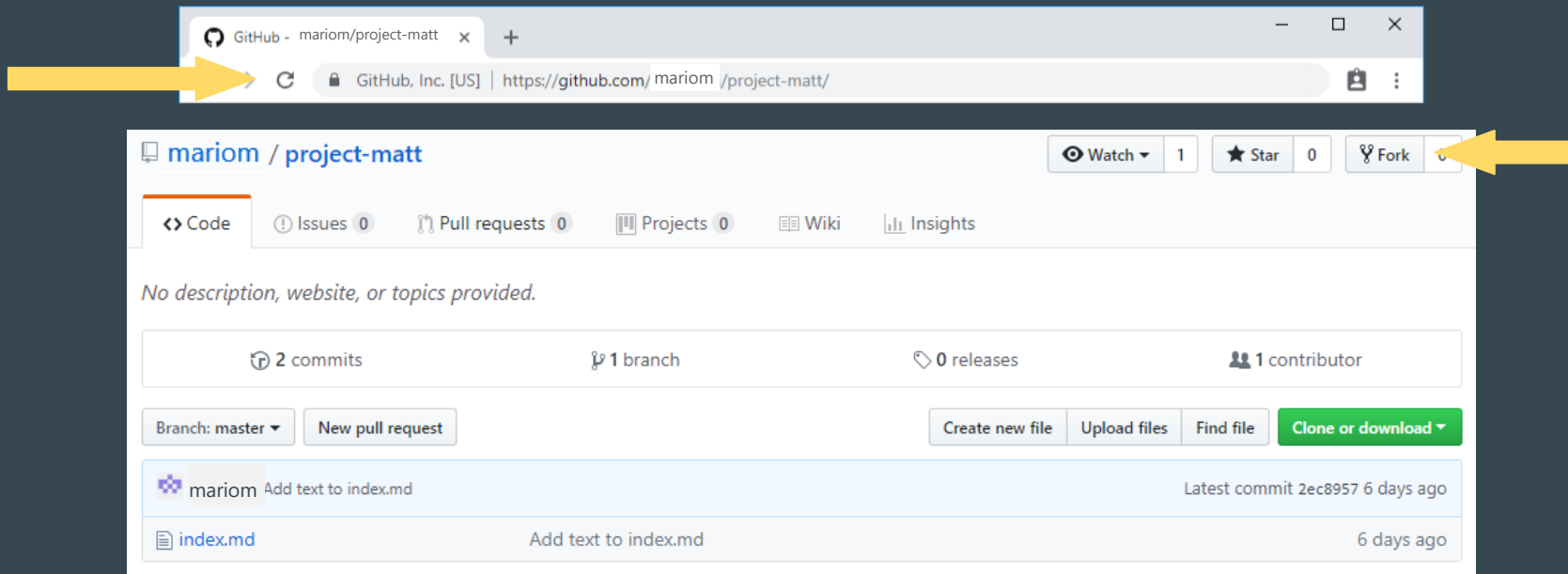
Editor:

- Fork neighbor's GitHub repo to create a remote copy you can edit
- Clone repo to have a local copy
- Modify, stage, commit, and push the change up to your GitHub repo
- Submit a pull request to your neighbor's repo

Repo Owner:

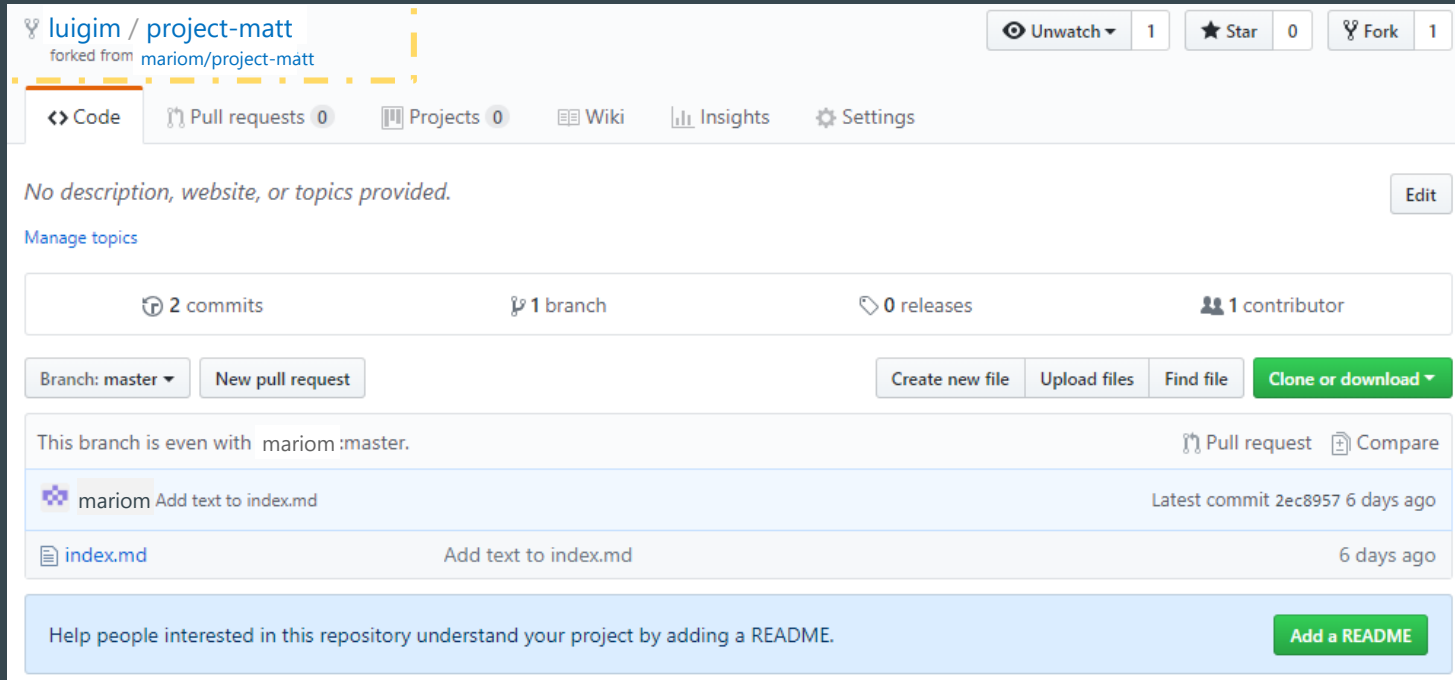
- Approve pull request and merge into original repo

GitHub Fork Copies Remote Projects on Github



<https://github.com/mtjansen/project-matt/>

GitHub Fork Copies Remote Projects on Github



The screenshot shows a GitHub repository page for 'luigim / project-matt', which is a fork of 'mariom/project-matt'. The repository has 1 star and 1 fork. The main navigation bar includes links for Code, Pull requests (0), Projects (0), Wiki, Insights, and Settings. The repository description is 'No description, website, or topics provided.' Below this, there are statistics for 2 commits, 1 branch, 0 releases, and 1 contributor. The 'Clone or download' button is highlighted in green. The commit history shows a single commit by 'mariom' titled 'Add text to index.md' from 6 days ago. A blue banner at the bottom encourages adding a README file.

luigim / project-matt
forked from mariom/project-matt

Unwatch 1 Star 0 Fork 1

Code Pull requests 0 Projects 0 Wiki Insights Settings

No description, website, or topics provided. Edit

Manage topics

2 commits 1 branch 0 releases 1 contributor

Branch: master New pull request Create new file Upload files Find file Clone or download

This branch is even with mariom :master. Pull request Compare

mariom Add text to index.md Latest commit 2ec8957 6 days ago

index.md Add text to index.md 6 days ago

Help people interested in this repository understand your project by adding a README. Add a README

git clone Copies an Existing Repository to Your Computer

```
$ pwd
```

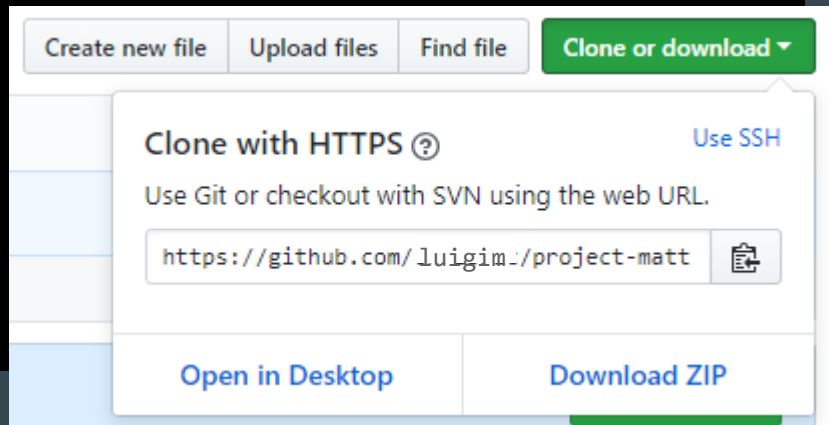
```
$ cd ..
```

```
$ git clone https://github.com/username/project-neighbor.git
```

```
$ ls
```

```
$ cd project-neighbor
```

```
$ ls
```



Exercise: Change Something

Stage the changes

```
git add filename
```

Commit the staged changes with a message

```
git commit -m "Something"
```

Push your changes up to your GitHub repo

```
git push origin master
```

Pull Requests Propose Changes to a Repo

The screenshot displays the GitHub interface for the repository 'luigim / project-matt', which is a fork of 'mariom/project-matt'. The repository has 1 star and 1 fork. The main navigation bar includes 'Code', 'Pull requests 0', 'Projects 0', 'Wiki', 'Insights', and 'Settings'. A message states 'No description, website, or topics provided.' with an 'Edit' button and a 'Manage topics' link. Below this, statistics show 3 commits, 1 branch, 0 releases, and 1 contributor. A toolbar contains 'Branch: master', 'New pull request', 'Create new file', 'Upload files', 'Find file', and 'Clone or download'. The main content area shows 'This branch is 1 commit ahead of mariom:master.' and a pull request icon with a yellow arrow pointing to it. The pull request is by Luigi Mario, titled 'Change Mario to Luigi in index.md', with the latest commit '0cf1cf1' made a minute ago. A file 'index.md' is listed with the same change. At the bottom, a blue banner encourages adding a README with an 'Add a README' button.

luigim / project-matt
forked from mariom/project-matt

Unwatch 1 Star 0 Fork 1

Code Pull requests 0 Projects 0 Wiki Insights Settings

No description, website, or topics provided. Edit

[Manage topics](#)

3 commits 1 branch 0 releases 1 contributor

Branch: master New pull request Create new file Upload files Find file Clone or download

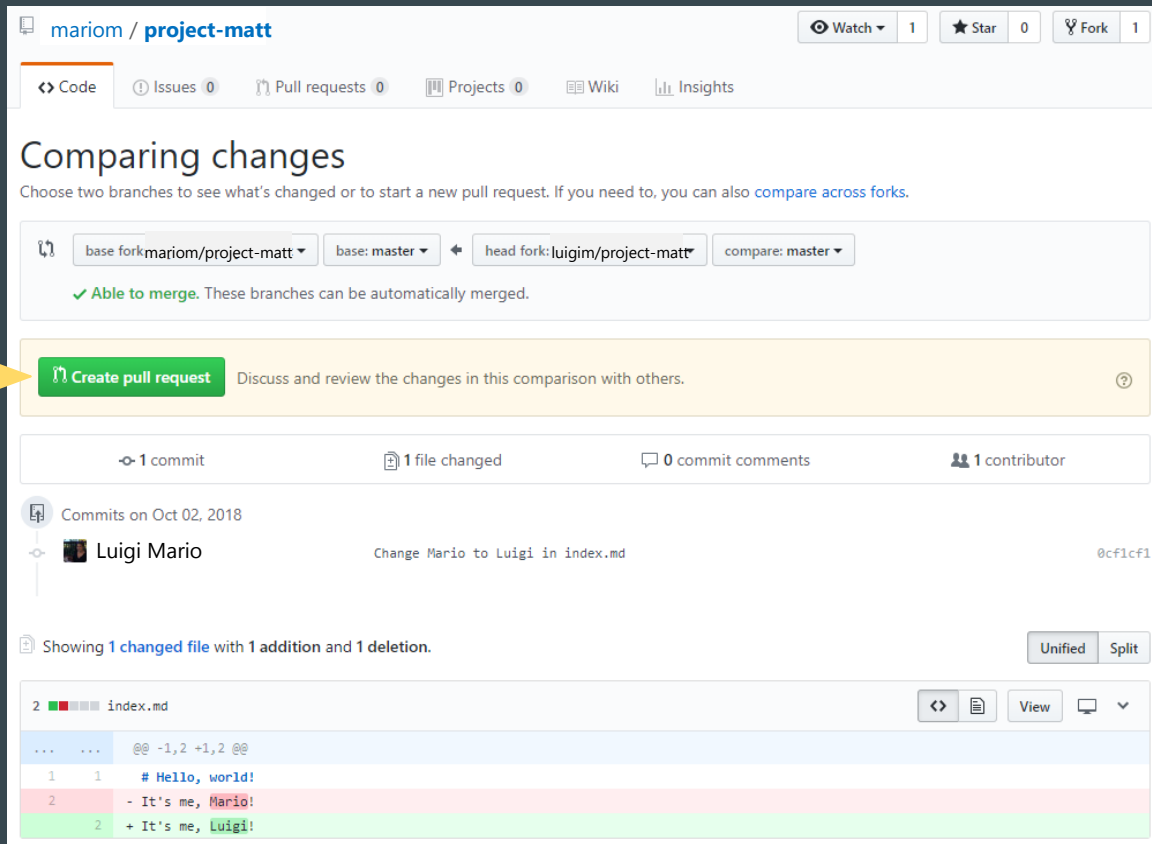
This branch is 1 commit ahead of mariom:master. Pull request

Luigi Mario Change Mario to Luigi in index.md Latest commit 0cf1cf1 a minute ago

index.md Change Mario to Luigi in index.md a minute ago

Help people interested in this repository understand your project by adding a README. Add a README

Pull Requests Propose Changes to a Repo



The screenshot displays the GitHub interface for a repository named 'project-matt' by user 'mariom'. At the top, there are navigation tabs for 'Code', 'Issues', 'Pull requests', 'Projects', 'Wiki', and 'Insights'. The 'Pull requests' tab is active, showing a comparison between 'base fork:mariom/project-matt' and 'head fork:luigim/project-matt'. The comparison shows that the branches are 'base: master' and 'compare: master', and a green checkmark indicates they are 'Able to merge'. A yellow arrow points to a green 'Create pull request' button. Below this, a commit summary shows '1 commit', '1 file changed', '0 commit comments', and '1 contributor'. The commit is dated 'Oct 02, 2018' and is by 'Luigi Mario', with the message 'Change Mario to Luigi in index.md'. The file 'index.md' is shown with a diff view, highlighting changes from 'Hello, world!' to 'It's me, Luigi!'.

mariom / **project-matt** Watch 1 Star 0 Fork 1

Code Issues 0 Pull requests 0 Projects 0 Wiki 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 fork:mariom/project-matt base: master ← head fork:luigim/project-matt compare: master

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

Create pull request Discuss and review the changes in this comparison with others.

1 commit 1 file changed 0 commit comments 1 contributor

Commits on Oct 02, 2018

Luigi Mario Change Mario to Luigi in index.md 0cf1cf1

Showing 1 changed file with 1 addition and 1 deletion. Unified Split

```
2 ■■■■ index.md
... .. @@ -1,2 +1,2 @@
1 1 # Hello, world!
2 - It's me, Mario!
2 + It's me, Luigi!
```

Pull Requests Propose Changes to a Repo

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 fork: mariom/project-matt ▾ base: master ▾ ← head fork: luigim/project-matt ▾ compare: master ▾

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



Change Mario to Luigi in index.md

Write

Preview

AA B i “ <> 🔗 ☰ ☷ ☹ @ 📌 ↶

Change "It's me, Mario!" to "It's me, Luigi!" in index.md

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

Allow edits from maintainers. [Learn more](#)

Create pull request

Pull Requests Propose Changes to a Repo

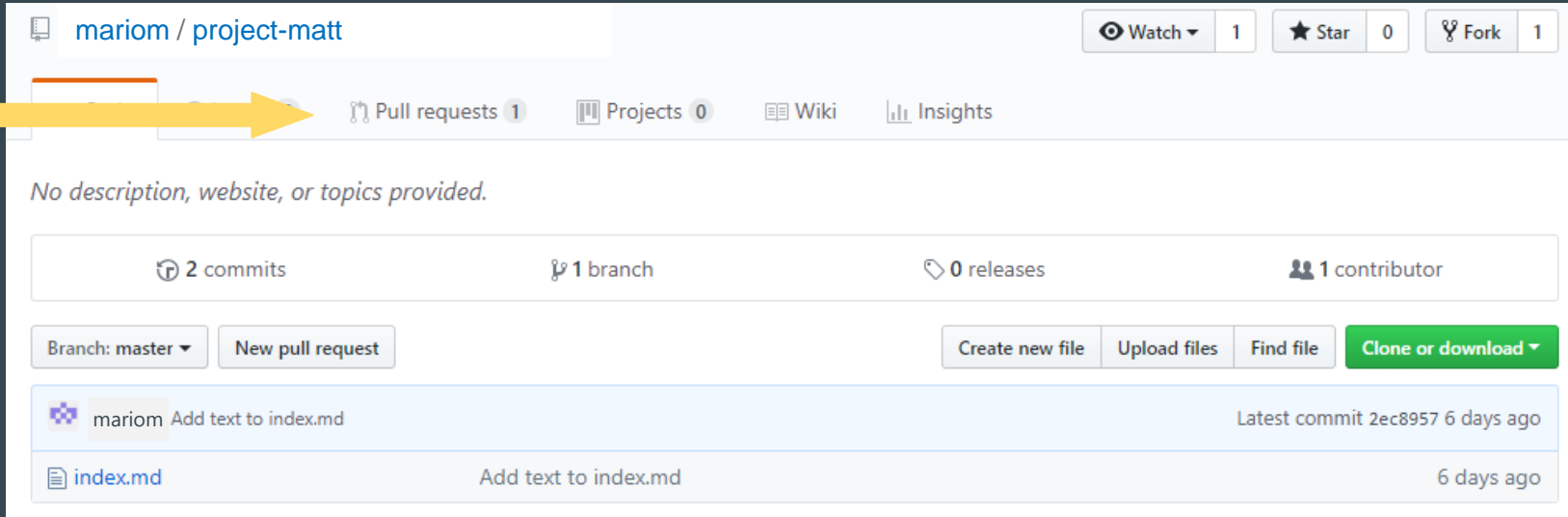
The image shows a GitHub pull request interface. On the left, a semi-transparent overlay titled "Open a pull request" provides instructions on how to create a pull request by comparing changes across two branches. It includes fields for "base fork" (mariom/project-matt) and "base" (master), and a green checkmark indicating the pull request is "Able to merge".

The main interface displays the pull request for the repository "mariom / project-matt". The title is "Change Mario to Luigi in index.md #1". The pull request is initiated by "chrisrlc" who wants to merge 1 commit into "mariom:master" from "luigim:master". The pull request is currently open and has 1 commit and 1 file changed.

The pull request description is "Change 'It's me, Mario!' to 'It's me, Luigi!' in index.md". A green checkmark indicates that "This branch has no conflicts with the base branch".

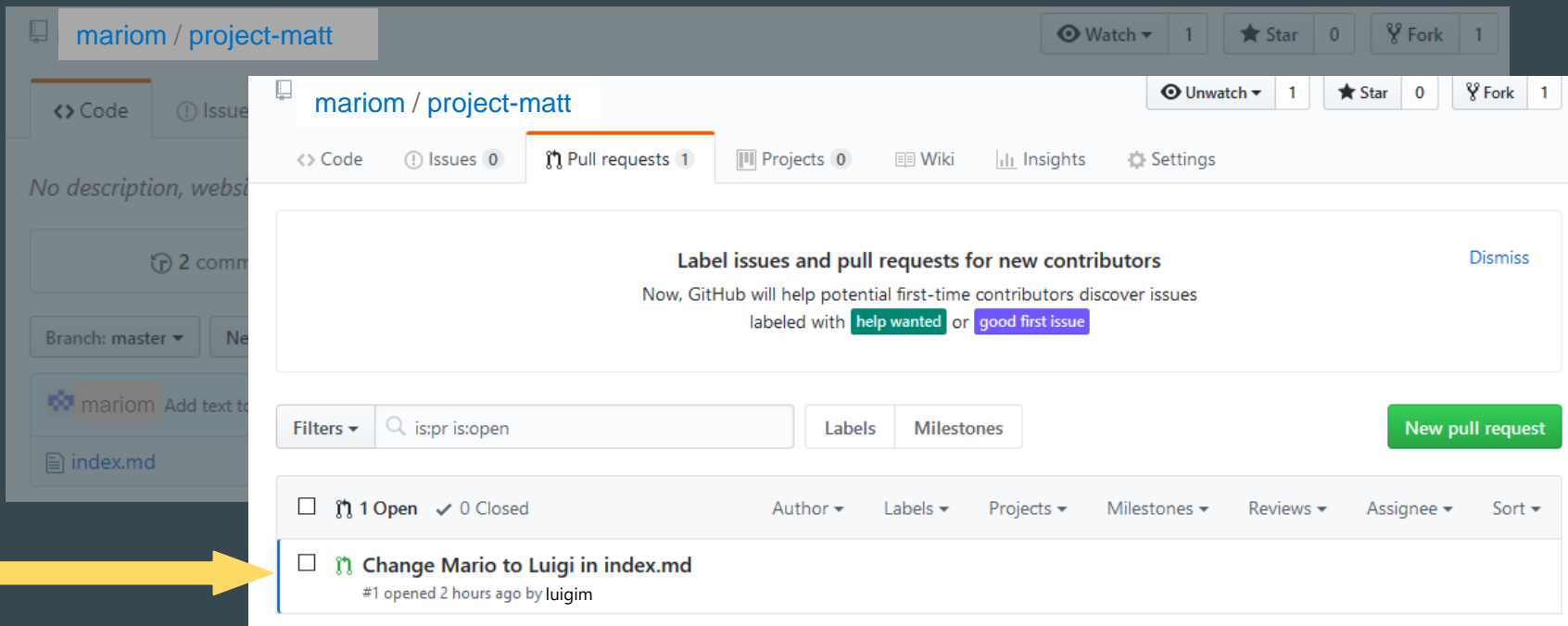
The right sidebar shows the pull request details, including "Reviewers" (No reviews), "Assignees" (No one assigned), "Labels" (None yet), "Projects" (None yet), "Milestone" (No milestone), and "Notifications".

Merge Pull Request (Or Not)




The screenshot shows the GitHub interface for the repository 'mariom / project-matt'. At the top right, there are buttons for 'Watch' (1), 'Star' (0), and 'Fork' (1). Below these are navigation tabs: 'Code' (selected), 'Pull requests' (1), 'Projects' (0), 'Wiki', and 'Insights'. A yellow arrow points to the 'Pull requests' tab. The repository description is 'No description, website, or topics provided.' Below this, statistics show '2 commits', '1 branch', '0 releases', and '1 contributor'. There are buttons for 'Branch: master', 'New pull request', 'Create new file', 'Upload files', 'Find file', and a green 'Clone or download' button. The commit history shows a single commit by 'mariom' titled 'Add text to index.md' from 6 days ago. Below the commit, a file 'index.md' is listed with the same title and date.

Merge Pull Request (Or Not)



The screenshot shows the GitHub interface for the repository 'mariom / project-matt'. The top navigation bar includes 'Code', 'Issues 0', 'Pull requests 1', 'Projects 0', 'Wiki', 'Insights', and 'Settings'. A notification banner reads: 'Label issues and pull requests for new contributors. Now, GitHub will help potential first-time contributors discover issues labeled with help wanted or good first issue.' Below this, there are filters for 'is:pr is:open', buttons for 'Labels' and 'Milestones', and a green 'New pull request' button. A table of pull requests is shown with the following data:

<input type="checkbox"/>	1 Open	0 Closed	Author	Labels	Projects	Milestones	Reviews	Assignee	Sort
<input type="checkbox"/>									
	Change Mario to Luigi in index.md								
	#1 opened 2 hours ago by luigim								

A yellow arrow points to the first pull request entry in the table.

Merge Pull Request (Or Not)

mariom / project-matt

Unwatch 1 Star 0 Fork 1

Code Issues 0 Pull requests 1 Projects 0 Wiki Insights Settings

Change Mario to Luigi in index.md #1

Open luigim wants to merge 1 commit into mariom:master from luigim:master

Conversation 0 Commits 1 Checks 0 Files changed 1 +1 -1

luigim commented 2 hours ago First-time contributor

Change "It's me, Mario!" to "It's me, Luigi!" in index.md

Change Mario to Luigi in index.md Verified bf69dfc

Add more commits by pushing to the **master** branch on **luigi/project-matt**

- Continuous integration has not been set up
Several apps are available to automatically catch bugs and enforce style.
- This branch has no conflicts with the base branch
Merging can be performed automatically.

Merge pull request ▼ You can also [open this in GitHub Desktop](#) or view [command line instructions](#).

Reviewers: mtjansen [Request](#)

Assignees: No one—assign yourself

Labels: None yet

Projects: None yet

Milestone: No milestone

Notifications

Merge Pull Request (Or Not)

The image shows a GitHub pull request page for the repository 'mariom / project-matt'. The pull request title is 'Change Mario to Luigi in index.md #1'. The description indicates that 'chrislc wants to merge 1 commit into mariom:master from luigi:master'. A comment from user 'luigim' states: 'Change "It's me, Mario!" to "It's me, Luigi!" in index.md'. The interface shows a 'Merge pull request' button at the bottom left. A yellow arrow points from this button to a modal dialog box.

The modal dialog box contains the following text:

Add more commits by pushing to the **master** branch on **luigim/project-matt**

Merge pull request #1 from **luigim/master**

Change Mario to Luigi in index.md

Buttons: **Confirm merge** (green), **Cancel** (grey)

Success!

<https://username.github.io/project-name/>

project-matt

Hello, world!

It's me, Luigi!

Feedback Survey:

<http://unc.libsurveys.com/davishubfeedback>