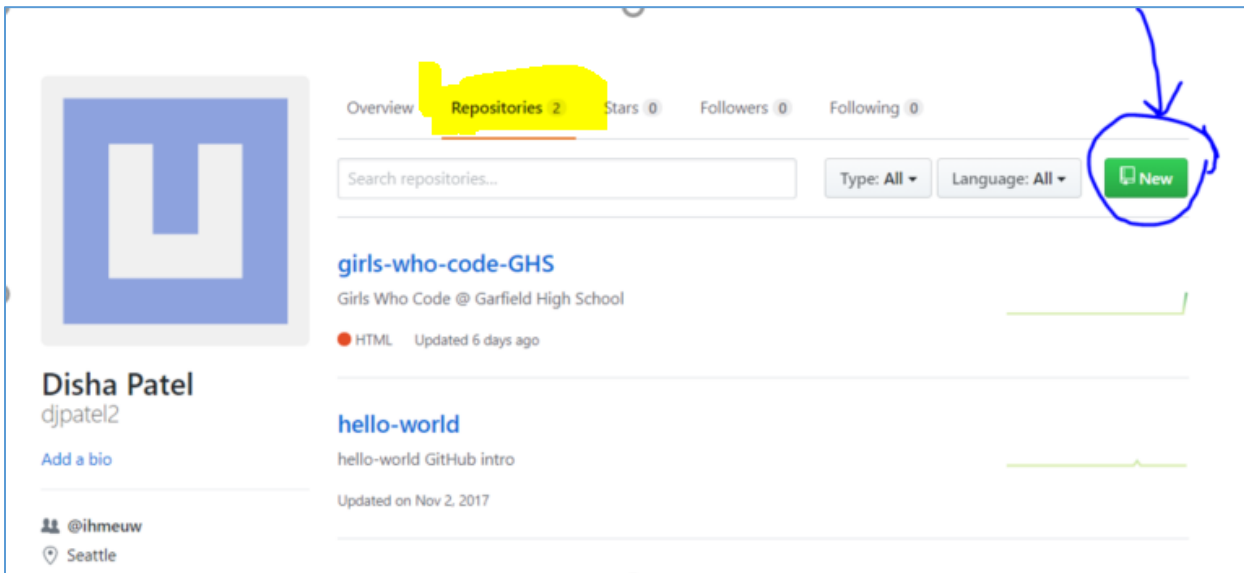


Part 1: Creating a Repository

Once you created your GitHub account, create a repository for GWC. This is where you will save your Glitch code:



Create a new repository

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

Owner

Repository name

 djpatel2 /

Great repository names are short and memorable. Need inspiration? How about **bug-free-funicular**.

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: | Add a license: 

A Git repository must have at least one file in it, before any code can be exported to it. We will create a README file to fulfill this. Create a README file, use this link to create the README (should auto populate after you create a repository).

djpatel2 / GWC

Watch

0

Star

0

Fork

0

<> Code

Issues 0

Pull requests 0

Projects 0

Wiki

Insights

Settings

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

Set up in Desktop

 or

HTTPS

SSH

https://github.com/djpatel2/GWC.git

We recommend every repository include a README, LICENSE, and .gitignore.

...or create a new repository on the command line

```
echo "# GWC" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/djpatel2/GWC.git
git push -u origin master
```

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

```
git remote add origin https://github.com/djpatel2/GWC.git
git push -u origin master
```

...or import code from another repository

You can initialize this repository with code from a Subversion, Mercurial, or TFS project.

Import code

ProTip!

 Use the URL for this page when adding GitHub as a remote.

Add your name or anything else you want to the file, and then commit the new file

GWC / or [cancel](#)

<> Edit new file


Preview

Spaces

2

No wrap

```
1 # GWC
2 Girls Who Code for Garfield High School
3 Disha Patel
4
```



Commit new file

Create README.md

Add an optional extended description...

Commit new file

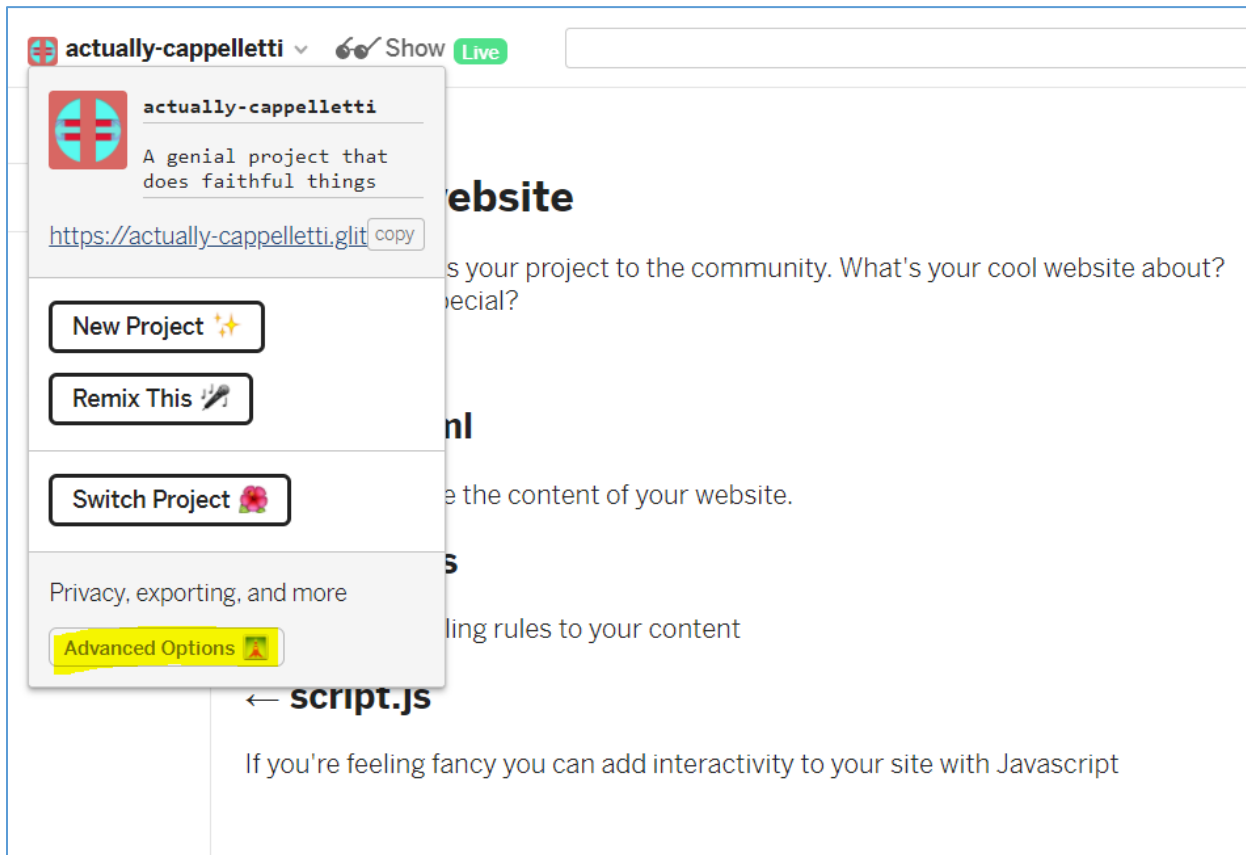
Cancel

You should now have one file (README.md) in your GWC repository.



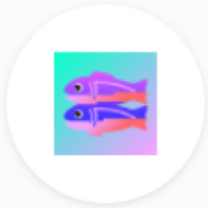
Part 2: Adding your code from Glitch to your Git repository:

Make sure you are signed into Glitch with your new GitHub account.


Click on Advanced Options (click on your project icon in the top left and you will see this option):





After you click on Advanced Options there should be an option that says 'Grant Access', click that and then Authorize FogCreek





Authorize Glitch


**Glitch by FogCreek**
wants to access your `djpatel2` account

**Personal user data**
Email addresses (read-only) 

Authorize FogCreek
Authorizing will redirect to
<https://glitch.com>

 **Not owned or**
operated by GitHub

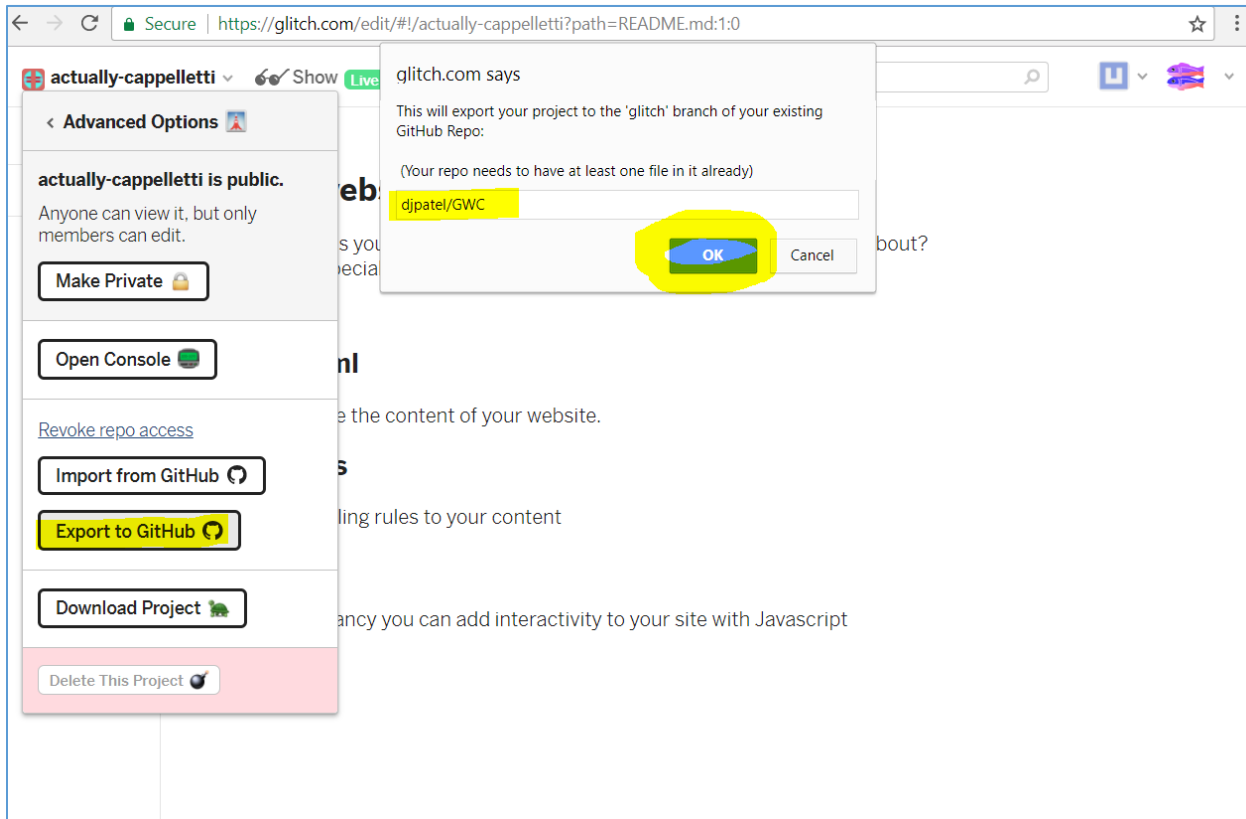
 **Created 3 years ago**

 **More than 1K**
GitHub users

[Learn more about OAuth](#)

Now, go to Advanced Options again and you should be able to click on 'Export to GitHub'.

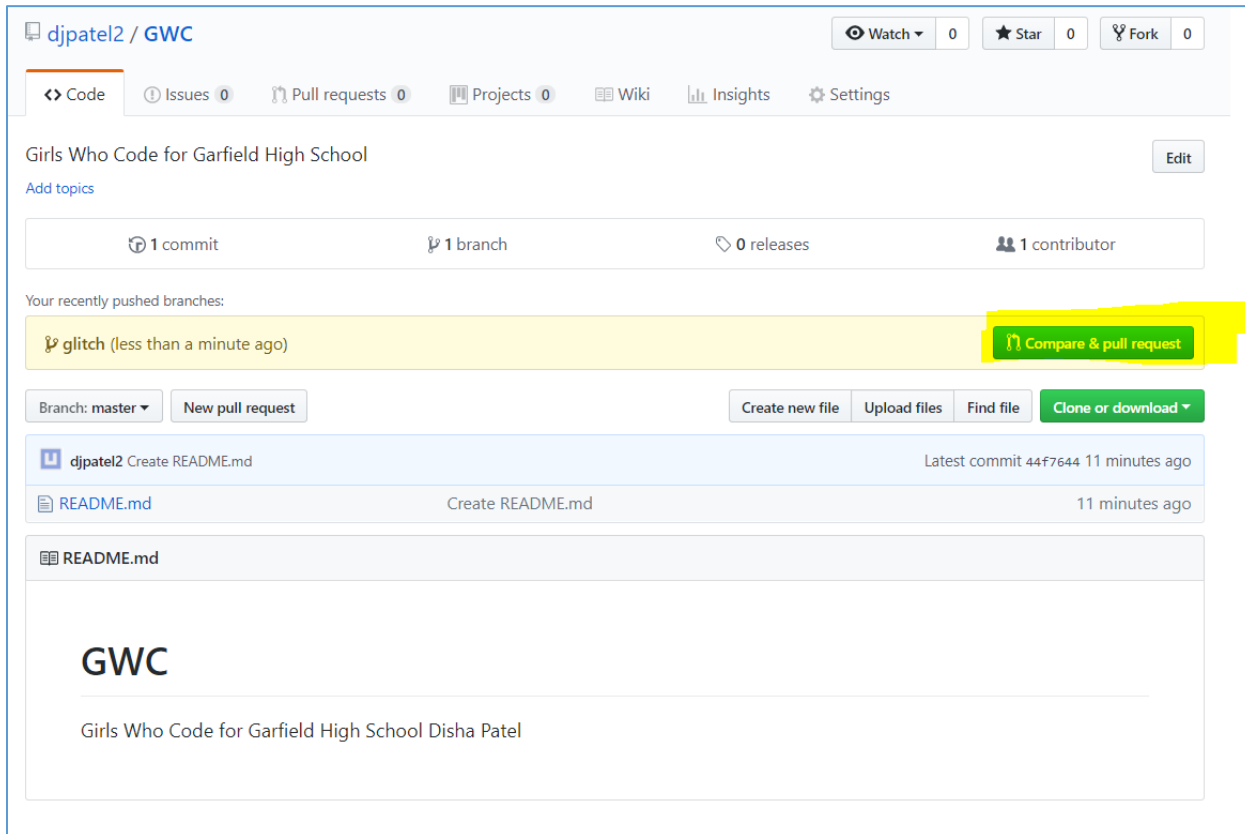
Fill in the repository path so glitch knows where to drop your files:



You will see an update with Glitch message automatically pop up, and then a green bar in the right corner that says 'exported successfully'

Part 3: Creating a Pull Request

Add the new code in by creating a Pull Request:



The screenshot shows the GitHub interface for the repository 'djpatel2 / GWC'. At the top, there are tabs for 'Code', 'Issues', 'Pull requests', 'Projects', 'Wiki', 'Insights', and 'Settings'. Below the repository name, there is a section for 'Girls Who Code for Garfield High School' with an 'Edit' button. A summary bar shows '1 commit', '1 branch', '0 releases', and '1 contributor'. Under 'Your recently pushed branches', a branch named 'glitch' is listed with a 'Compare & pull request' button highlighted in yellow. Below this, there are buttons for 'Branch: master', 'New pull request', 'Create new file', 'Upload files', 'Find file', and 'Clone or download'. The file list shows 'README.md' with a commit message 'Create README.md' and a timestamp '11 minutes ago'. The content of the README.md file is displayed below, showing the title 'GWC' and the text 'Girls Who Code for Garfield High School Disha Patel'.

Repository: djpatel2 / GWC

Actions: Watch (0), Star (0), Fork (0)

Navigation: Code, Issues (0), Pull requests (0), Projects (0), Wiki, Insights, Settings

Repository Name: Girls Who Code for Garfield High School

Summary: 1 commit, 1 branch, 0 releases, 1 contributor

Recent Branches: glitch (less than a minute ago) [Compare & pull request](#)

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

File List: README.md (Create README.md, 11 minutes ago)

README.md Content:

GWC

Girls Who Code for Garfield High School Disha Patel

You can add a comment describing the code if you want to, then click 'Create Pull Request':

djpatel2 / GWC

Watch 0Star 0Fork 0

Code

Issues 0

Pull requests 0

Projects 0

Wiki

Insights

Settings

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: master

compare: glitch

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

Updated with Glitch

Write

Preview

AA B i

“ > < ”

⋮ ⋮ ⋮

↶ ↷ @

Leave a comment

Attach files by dragging & dropping, [selecting them](#), or pasting from the clipboard.

✎ Styling with Markdown is supported

Create pull request

1 commit

6 files changed

0 commit comments

1 contributor


Commits on Feb 12, 2018

Glitch (actually-cappelletti)

Updated with Glitch

84869ed

Merge the Pull Request you just created by clicking 'Merge Pull Request' then 'Confirm Merge':

 djpatel2 / GWC

Watch 0

Star 0

Fork 0

<> Code

Issues 0



Pull requests 1

Projects 0

Wiki

Insights

Settings

 Updated with Glitch #1

Open


djpatel2 wants to merge 1 commit into master from glitch

Conversation 0

Commits 1



Files changed 6

+47 -3

 djpatel2 commented just now


Owner + 🧑🏻 + ✎

No description provided.

 Updated with Glitch

84869ed


Add more commits by pushing to the **glitch** branch on **djpatel2/GWC**.

 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](#).

 Set up continuous integration to automatically test your code

Catch bugs, enforce style, and increase confidence in your code before you merge.

[Explore GitHub Marketplace](#)

Write

Preview

AA ▾ B i “ <> 🔗 ⋮ ⋮ ⋮ ↶ @ 📌

Leave a comment

Attach files by dragging & dropping, [selecting them](#), or pasting from the clipboard.

Styling with Markdown is supported

Close pull request

Comment

Reviewers

No reviews—request one

Assignees

No one—assign yourself

Labels

None yet

Projects

None yet

Milestone


No milestone

Notifications

Unsubscribe

You're receiving notifications because you authored the thread.

1 participant



Lock conversation

ProTip! Add `patch` or `diff` to the end of URLs for Git's plaintext views.

Double check that the code exported successfully by navigating to the GWC folder. You should see all the new files you have been working on from Glitch:

The screenshot shows the GitHub interface for the repository 'djpatel2 / GWC'. At the top, there are tabs for 'Code', 'Issues', 'Pull requests', 'Projects', 'Wiki', 'Insights', and 'Settings'. Below the repository name, it says 'Girls Who Code for Garfield High School' with an 'Edit' button. A progress bar shows '3 commits', '2 branches', '0 releases', and '1 contributor'. Below this, there are buttons for 'Branch: master', 'New pull request', 'Create new file', 'Upload files', 'Find file', and 'Clone or download'. The main content area shows a pull request merge from 'djpatel2/glitch'. A yellow circle highlights a list of files: '.config/configstore', '.glitch-assets', 'README.md', 'index.html', 'script.js', and 'styles.css'. Each file has a status icon and the text 'Updated with Glitch' followed by '4 minutes ago'. Below the file list, there is a section for 'README.md'.

Congratulations! You have successfully completed your first code export and Pull Request!