



Y-Foundry DAO

User Profiles

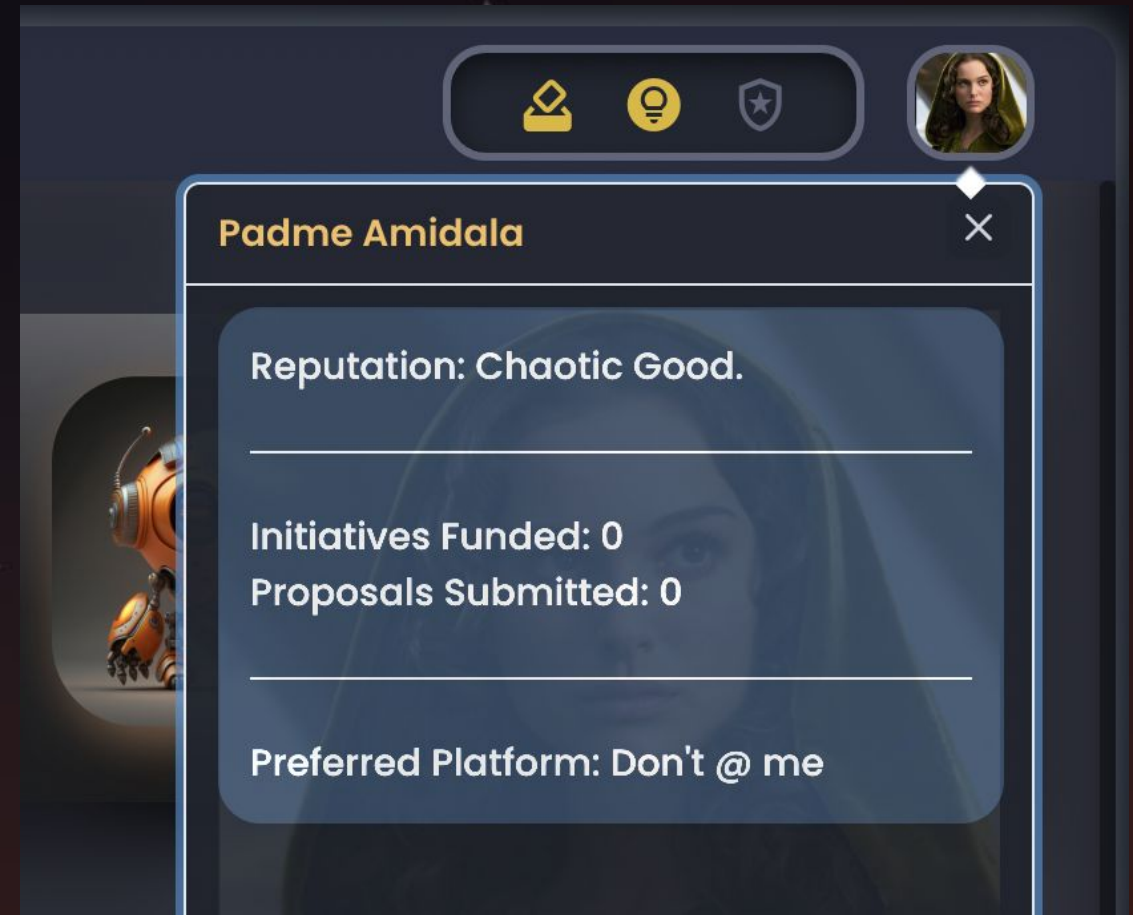
User profiles give users a way of identifying themselves to the wider community, associating by a name, profile picture, and other information.

Each profile is tied to a user's wallet address, which is associated with on-chain data to provide a reliable history of behavior for the profile.

User Profile: dApp

After connecting their wallet, users are able to see their profile details on the website.

Various statistics and customizable vanity features can be included here.

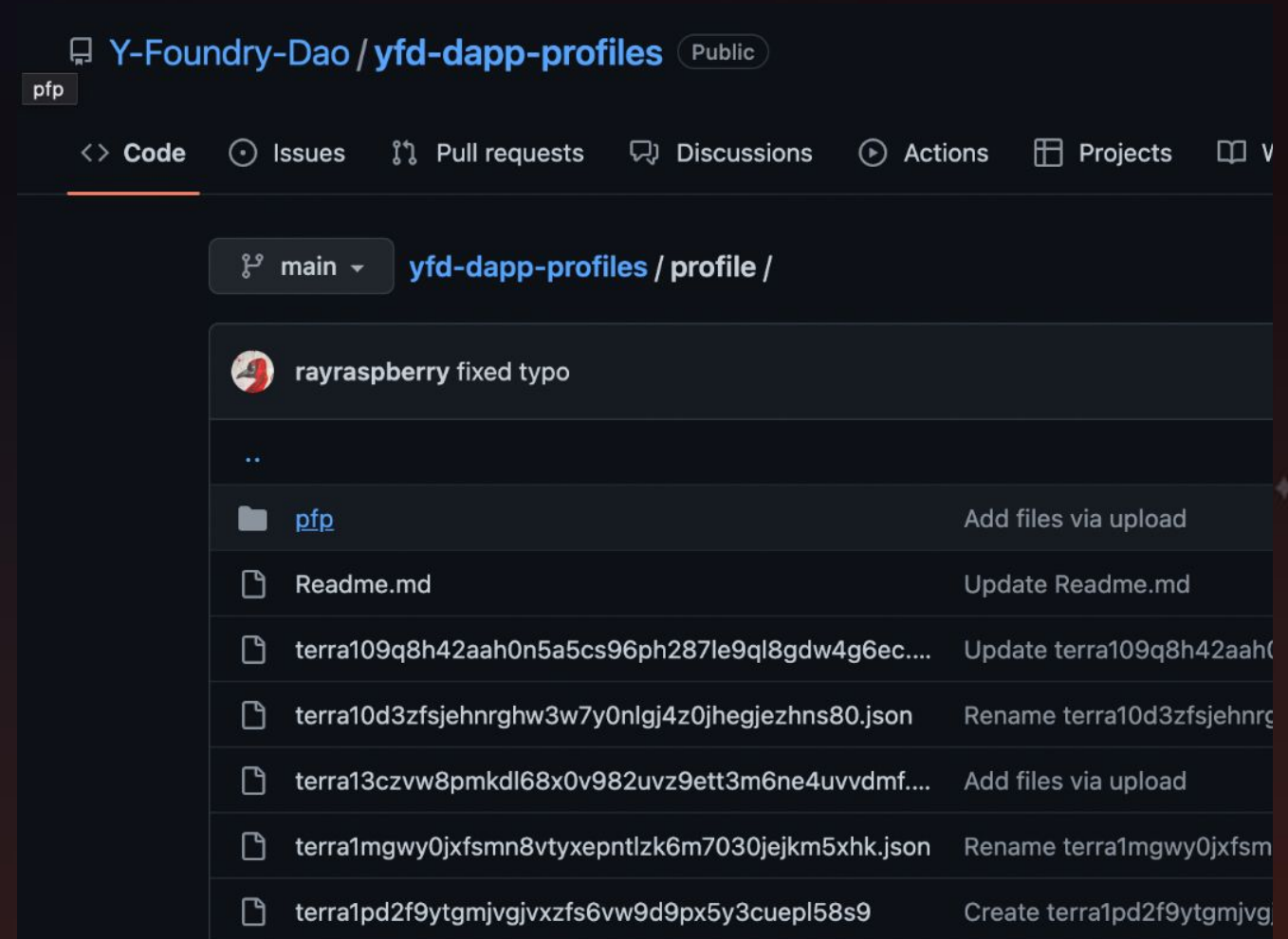


User Profile: Repository



Profiles are stored in a public repo managed by YFD contributors.

Users should only publish information that they want to be publicly associated with themselves.




User Profile: Decentralization








Changes are made via pull requests, and require approval by other contributors to be published.



[to revise]


Add more commits by pushing to the **patch-2** branch on **Domelike9973/yfd-dapp-profiles**.



-  **Changes approved** [Show all reviewers](#)
1 approving review by reviewers with write access. [Learn more.](#)
-  **1 approval** 
-  **No unresolved conversations** [View](#)
There aren't yet any conversations on this pull request.
-  **This branch has no conflicts with the base branch**
Only those with [write access](#) to this repository can merge pull requests.

[View changes](#)

  merged commit **9074a95** into **Y-Foundry-Dao:main** now [Revert](#)



Pull request successfully merged and closed

You're all set — the **Domelike9973:patch-2** branch can be safely deleted.

If you wish, you can also delete this fork of Y-Foundry-Dao/yfd-dapp-profiles in the [settings](#).

[Delete branch](#)

Problem

It is difficult for users to self-identify or identify others with their on-chain activity, for the purpose of collaboration.
And for many, doxxing is too extreme.

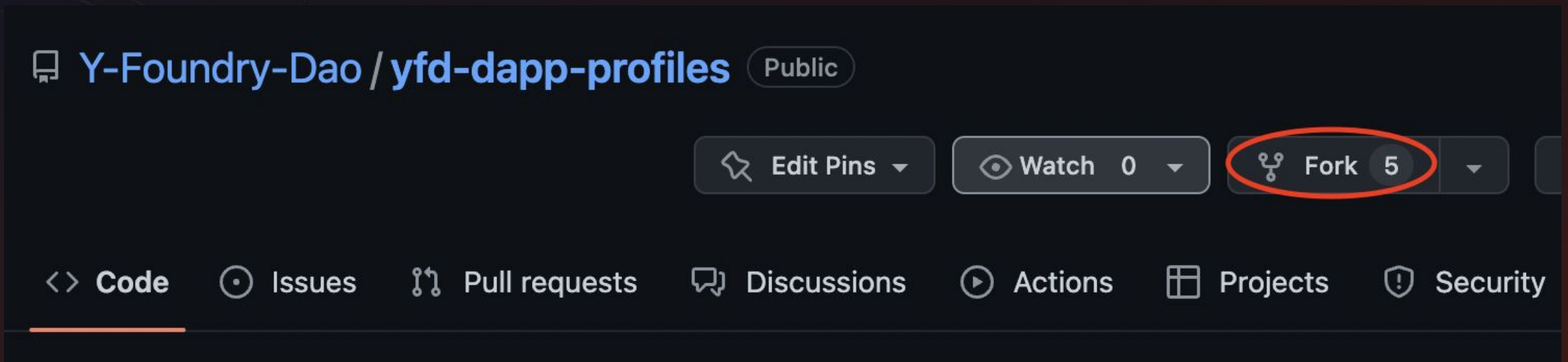
Solution

A decentralized voluntary identity system that helps users identify one another, but without needing to dox or give up any more information than they choose.

User Profile: Getting started



1. Go to the YFD User Profile Repo
2. Sign in or create a Github account if you do not have one yet.
3. Click on “fork”



User Profile: Getting started



4. Click Create fork (again)

Explanation:

This will make a copy of the repository that you own and are able to edit.

Create a new fork

A fork is a copy of a repository. Forking a repository allows you to freely experiment with changes without affecting the original project. [View existing forks.](#)

Owner *

 Domelike9973 ▾

Repository name *

yfd-dapp-profiles ✓

By default, forks are named the same as their upstream repository. You can customize the name to distinguish it further.

Description (optional)

Repository for dapp-gov user profile data

☒ Copy the `main` branch only

Contribute back to Y-Foundry-Dao/yfd-dapp-profiles by adding your own branch. [Learn more.](#)

 You are creating a fork in your personal account.

Create fork

User Profile: Getting started

5. After forking, scroll down and **copy the user profile template** under the **Readme.md**.

Readme.md

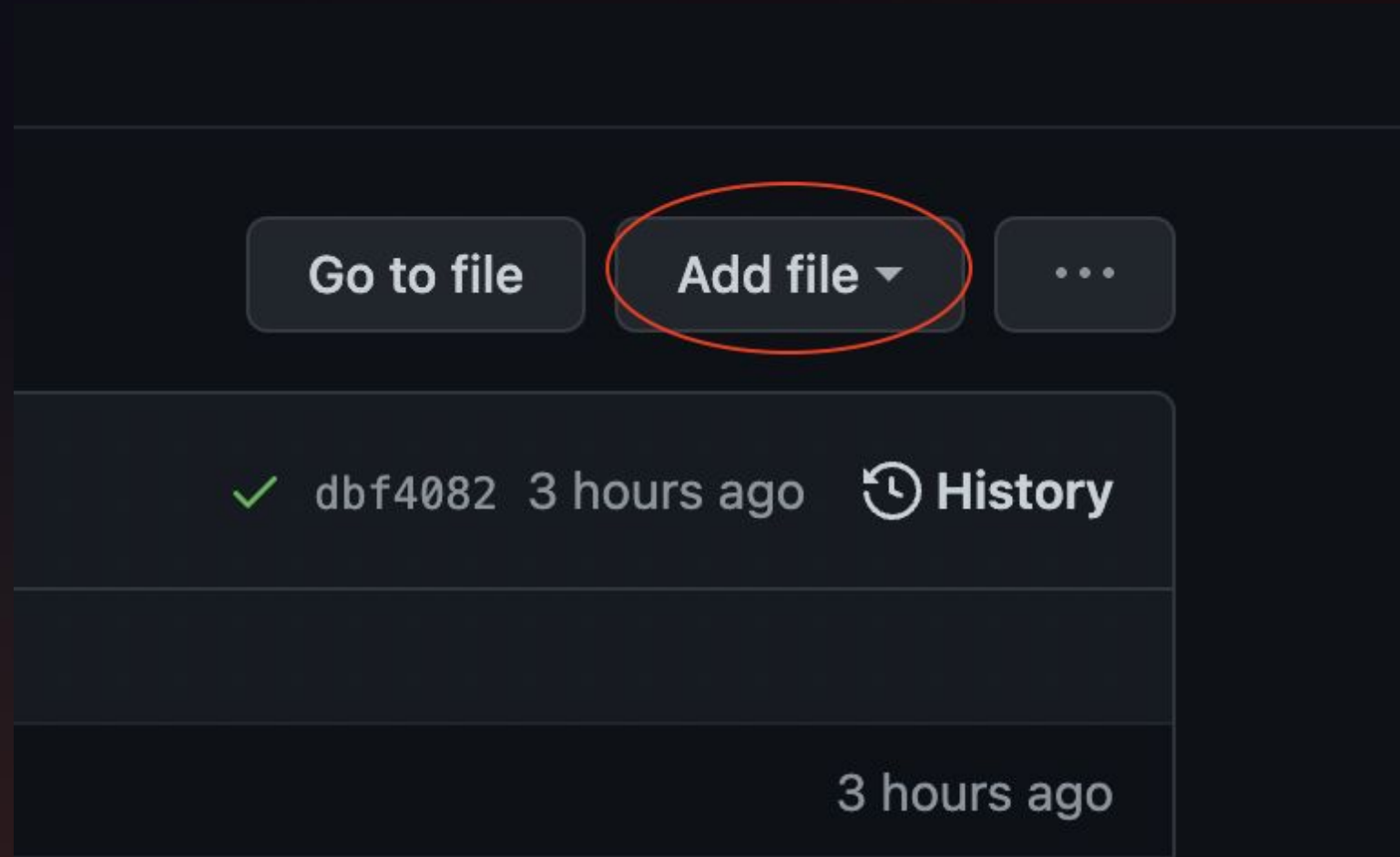
Create a User Profile

Create or Upload a file named: `[Wallet Address].json` replacing dApp

```
{
  "profile": {
    "name": "Jose Bajamala",
    "address": "terraxSomething",
    "platform_preference": "twitter",
    "platforms": {
      "email": "ceo@downbad.com",
      "keybase": "bobsmith",
      "instagram": "instagra",
      "twitter": "mytwitter",
      "discord": "user#1234",
      "telegram": "userTg",
      "github": "octoBoss"
    }
  }
}
```

User Profile: Getting started

6. On the same page, click on “Add file”, then “create new file”, it will navigate you to a new page to create the file.



User Profile: Getting started

7. Paste the copied text into the new file.

<> Edit new file

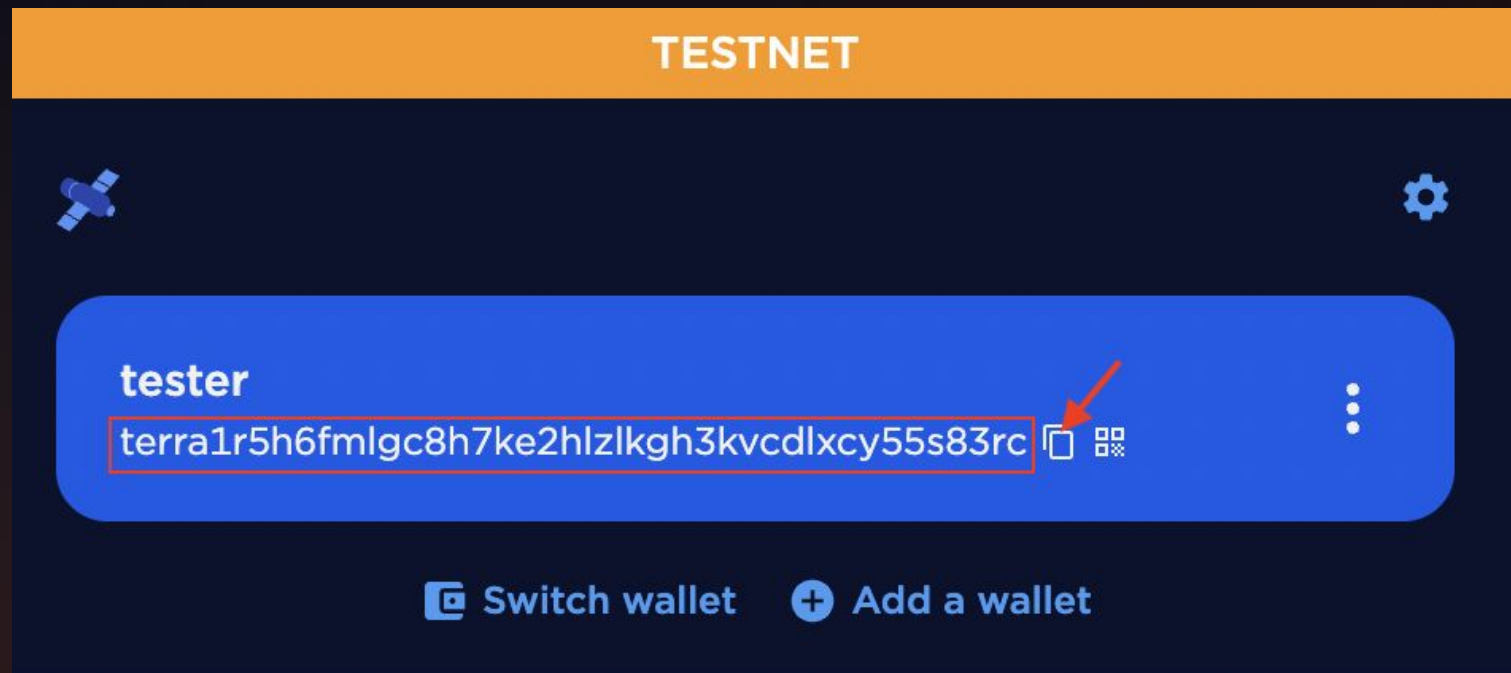
👁 Preview

```
1  {
2    "profile": {
3      "name": "Jose Bajamala",
4      "address": "terraxSomething",
5      "platform_preference": "twitter",
6      "platforms": {
7        "email": "ceo@downbad.com",
8        "keybase": "bobsmith",
9        "instagram": "instagra",
10       "twitter": "mytwitter",
11       "discord": "user#1234",
12       "telegram": "userTg",
13       "github": "octoBoss"
14     }
15   }
16 }
```

User Profile: Getting started



8. Next, copy your wallet address from Terra Station extension.



User Profile: Getting started



9. Make the file name your terra wallet address.
(and end with .json)

```
yfd-dapp-profiles / profile / UPDATE THIS WITH FULL ADDRESS AND .JSON in main
```

User Profile: Getting started



10. Customize the details in the file to make it your own.

Note: This is voluntary contact information, and will be published PUBLICLY.

Only fill in information that you are comfortable with sharing publicly.


16 lines (16 sloc)

426 Bytes

```
1  {
2    "profile": {
3      "name": "Padme Amidala",
4      "address": "terra1r5h6fmlgc8h7ke2hlzlkgh3kvcdlxcy55s83rc",
5      "platform_preference": "don't @ me",
6      "platforms": {
7        "email": "padme.a@intergalacticcouncil.org",
8        "keybase": "padme.ami",
9        "instagram": "padlovesanakin",
10       "twitter": "StarPrincess2341",
11       "discord": "Padme#4552",
12       "telegram": "n/a",
13       "github": "Domelike9973"
14     }
15   }
16 }
```

User Profile: Getting started

11. On a new tab, prepare your profile picture by resizing it with Derivv



Drop or

CHOOSE AN IMAGE

Configure Sizes

↑ IMPORT CSV ↓ EXPORT CSV

1.	width in px	height in px	—	+
	512	512		

User Profile: Getting started

12. Don't forget to also rename your image with your wallet address.

(keep the .png at the end)

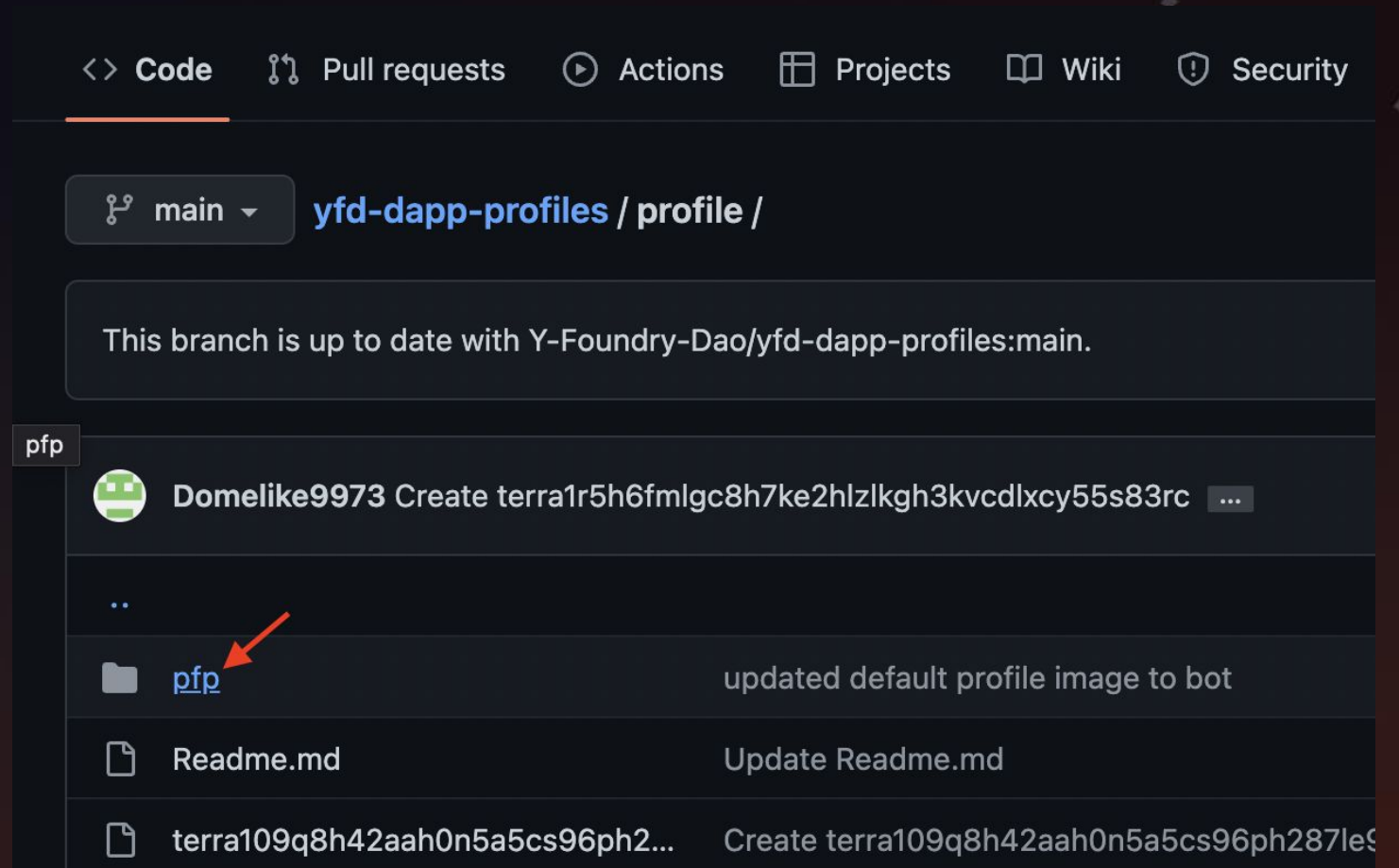


terra1r5h6fmlgc8
h7ke2hl...83rc.png

User Profile: Getting started

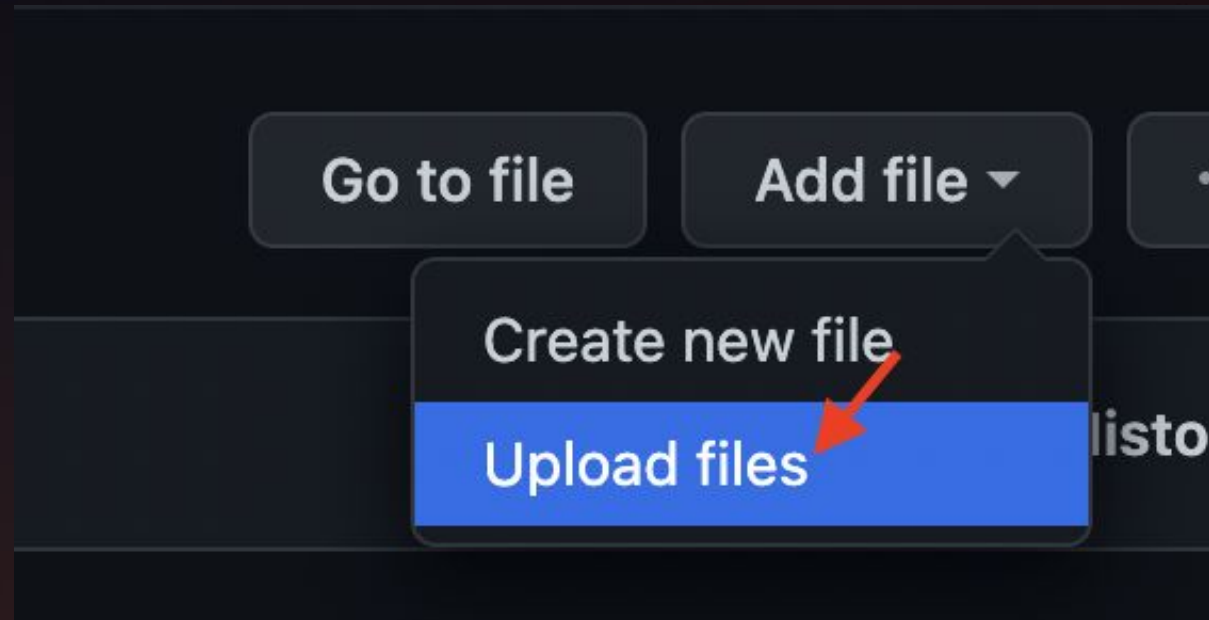


13. Go back your Github tab, and click on the “pfp” folder.



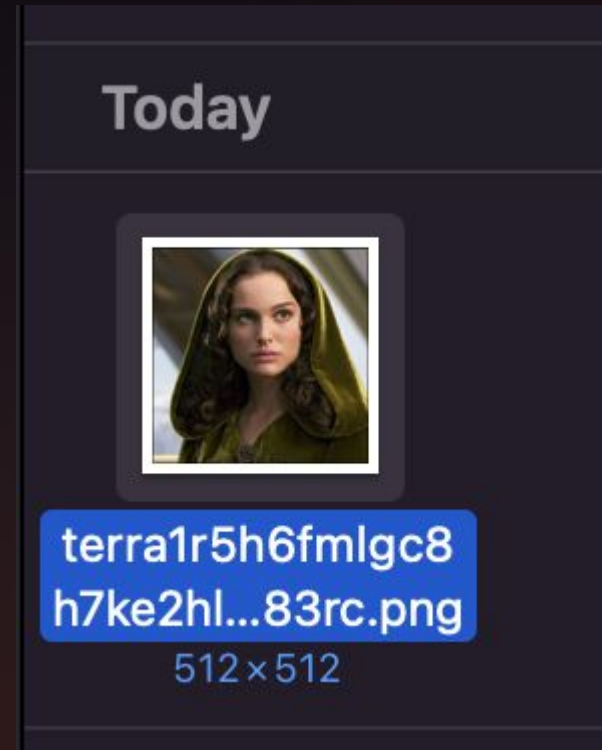
User Profile: Getting started

14. Click on “Upload files”.



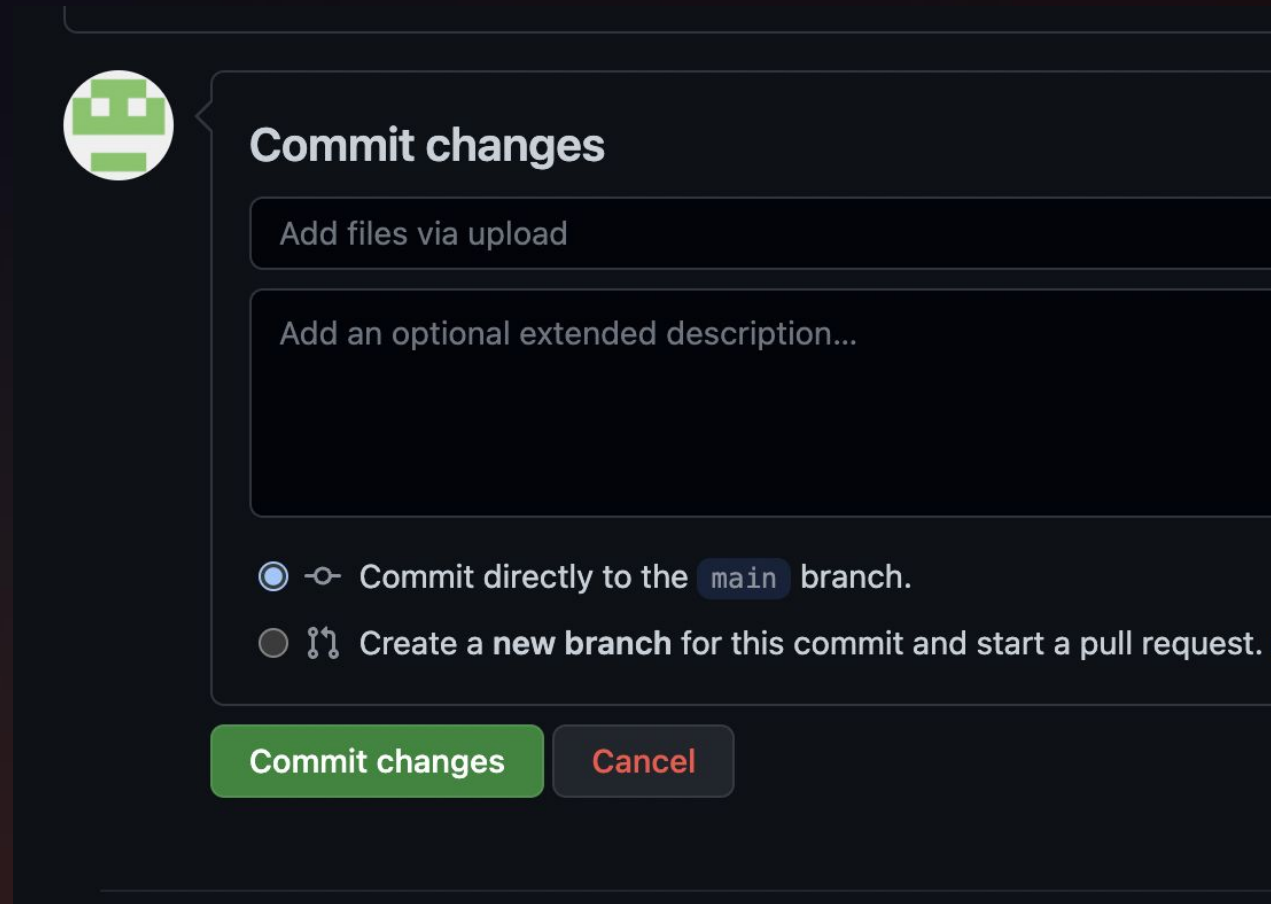
User Profile: Getting started


15. Select your image file.



User Profile: Getting started

16. Click on “Commit changes”.

A dark-themed modal dialog box titled "Commit changes" with a green robot icon on the left. It contains a text input field for "Add files via upload", a larger text area for "Add an optional extended description...", and two radio button options. The first option, "Commit directly to the main branch.", is selected. The second option is "Create a new branch for this commit and start a pull request.". At the bottom are two buttons: "Commit changes" (green) and "Cancel" (grey).

 **Commit changes**

Add files via upload

Add an optional extended description...

☒ Commit directly to the `main` branch.

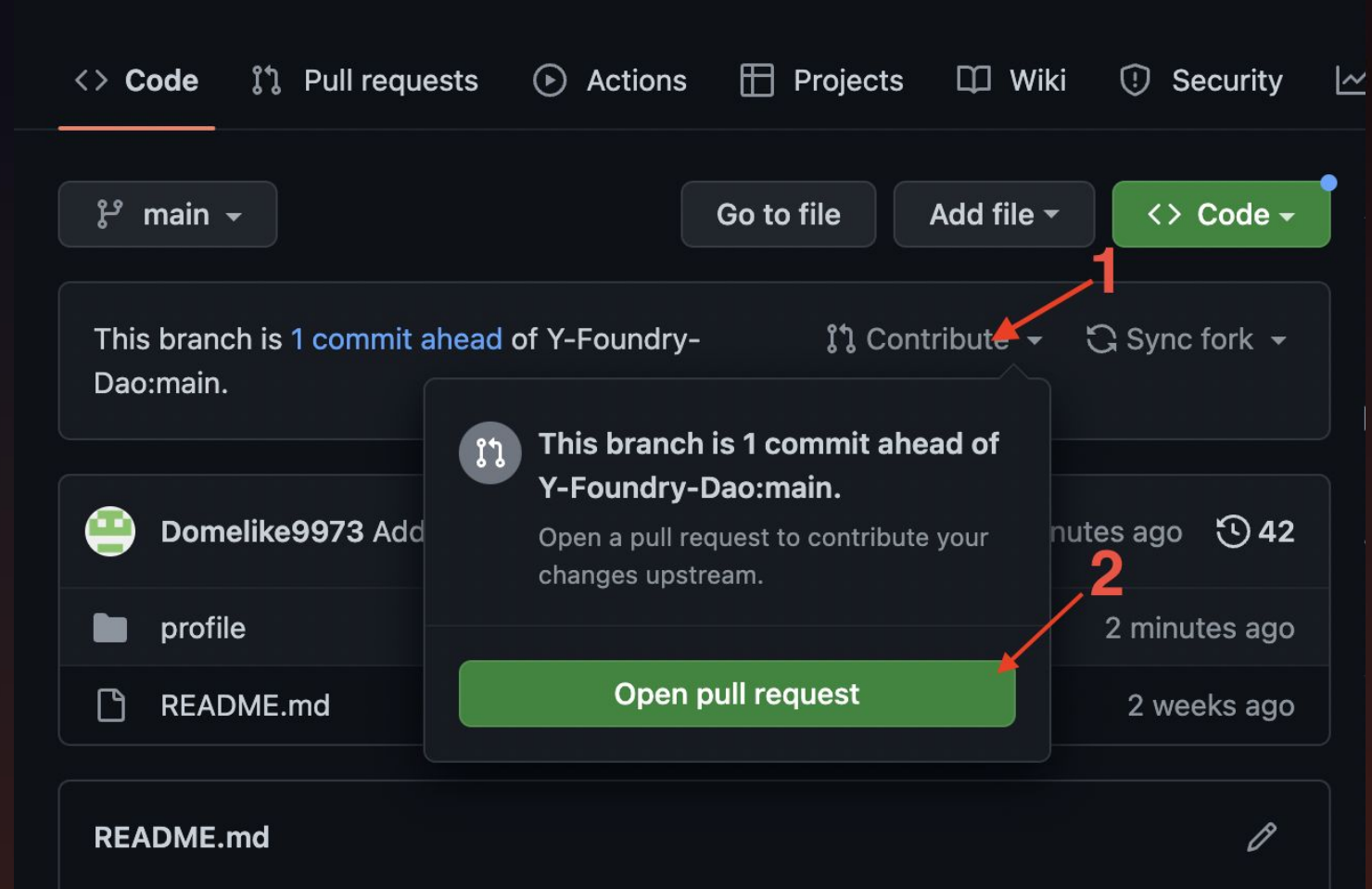
☐ Create a new branch for this commit and start a pull request.

Commit changes **Cancel**

User Profile: Getting started

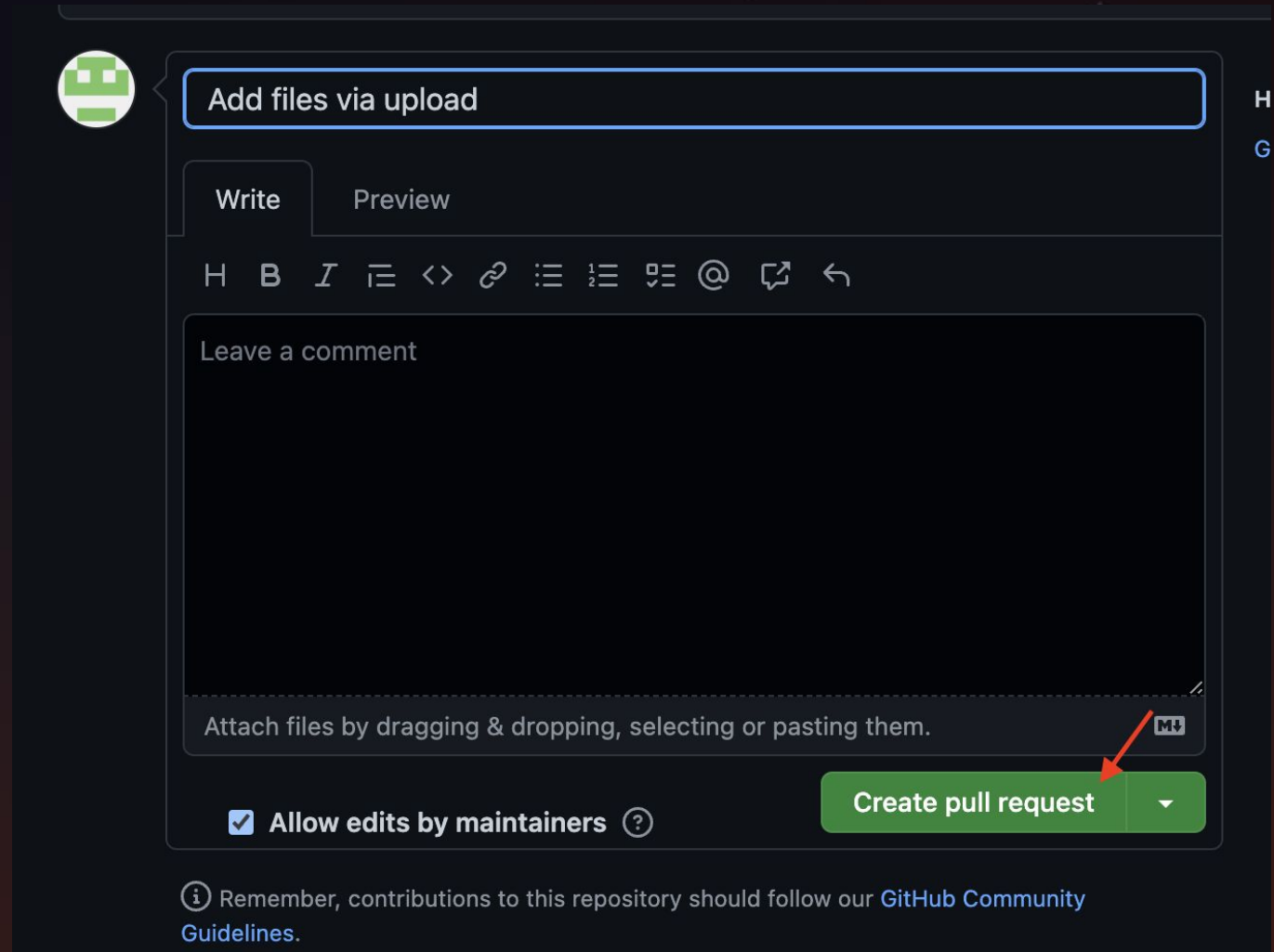


17. Next, click “contribute”, and then click “open pull request”



User Profile: Getting started

18. Click “create pull request” on the next screen:




The screenshot shows the GitHub 'Create pull request' interface. At the top, there is a green circular profile icon and a text input field labeled 'Add files via upload'. Below this are two tabs: 'Write' (active) and 'Preview'. The 'Write' tab contains a rich text editor with a toolbar showing icons for headings (H), bold (B), italic (I), list (ul), code (<>), link, table, quote, mention (@), image, and undo. Below the toolbar is a large text area with the placeholder 'Leave a comment'. At the bottom of the text area is a dashed line and the text 'Attach files by dragging & dropping, selecting or pasting them.' with a small icon. Below the text area is a checkbox labeled 'Allow edits by maintainers' with a question mark icon. To the right of the checkbox is a green button labeled 'Create pull request' with a dropdown arrow. A red arrow points to the 'Create pull request' button. At the bottom of the interface is a footer note: 'Remember, contributions to this repository should follow our [GitHub Community Guidelines](#).'




User Profile: Getting started



19. Your pull request will need to be approved by an existing contributor.

Add more commits by pushing to the **patch-2** branch on **Domelike9973/yfd-dapp-profiles**.



-  **Review required**
At least 1 approving review is required by reviewers with write access.
[Learn more.](#)
-  **No unresolved conversations** [View](#)
There aren't yet any conversations on this pull request.
-  **Merging is blocked**
Merging can be performed automatically with 1 approving review.

User Profile: Getting started



20. You can ask for someone to approve your pull request via the YFD Discord on #general-chat.

Link to discord: <https://discord.gg/yfd>

Feel free to use the formatting below. Linking to your request will help contributors reach it faster.



Hi! My name is Padme Amidala and I've just submitted a pull request for my user profile:

<https://github.com/Y-Foundry-Dao/yfd-dapp-profiles/pull/8>



Looking for someone to approve please. Thanks!

User Profile: Getting started



21. Once it has been approved, your pull request will look like this.

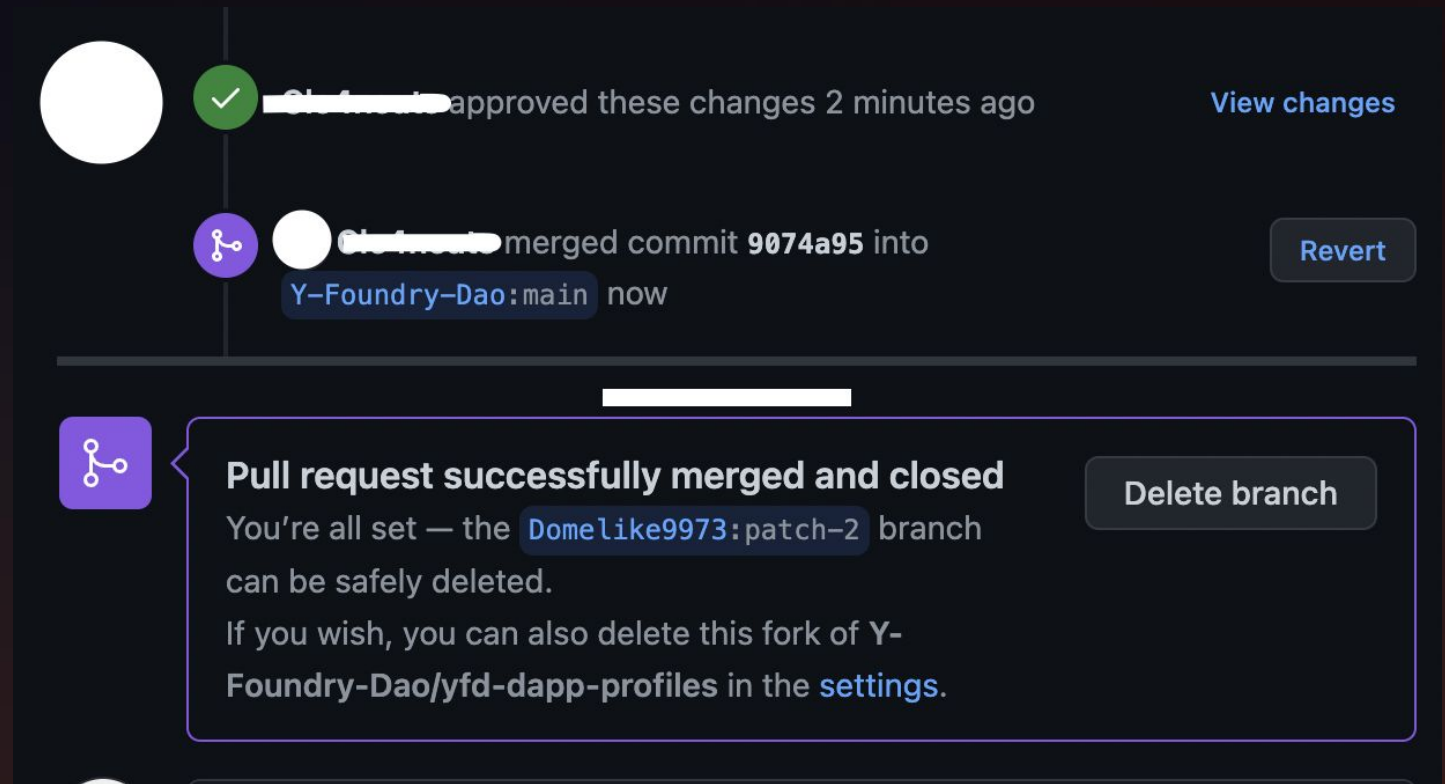
A screenshot of a pull request interface. At the top, a white circular profile picture is followed by a green checkmark icon and the text 'Domelike9973 approved these changes now'. To the right is a link 'View changes'. Below this, a message says 'Add more commits by pushing to the **patch-2** branch on **Domelike9973/yfd-dapp-profiles**.' The main section is a green-bordered box containing four status items, each with a green checkmark icon:

- Changes approved** (with a link 'Show all reviewers')
1 approving review by reviewers with write access. [Learn more.](#)
- 1 approval** (with a dropdown arrow)
- No unresolved conversations** (with a link 'View')
There aren't yet any conversations on this pull request.
- This branch has no conflicts with the base branch**
Only those with [write access](#) to this repository can merge pull requests.

User Profile: Getting started



22. The contributor will also merge your request:

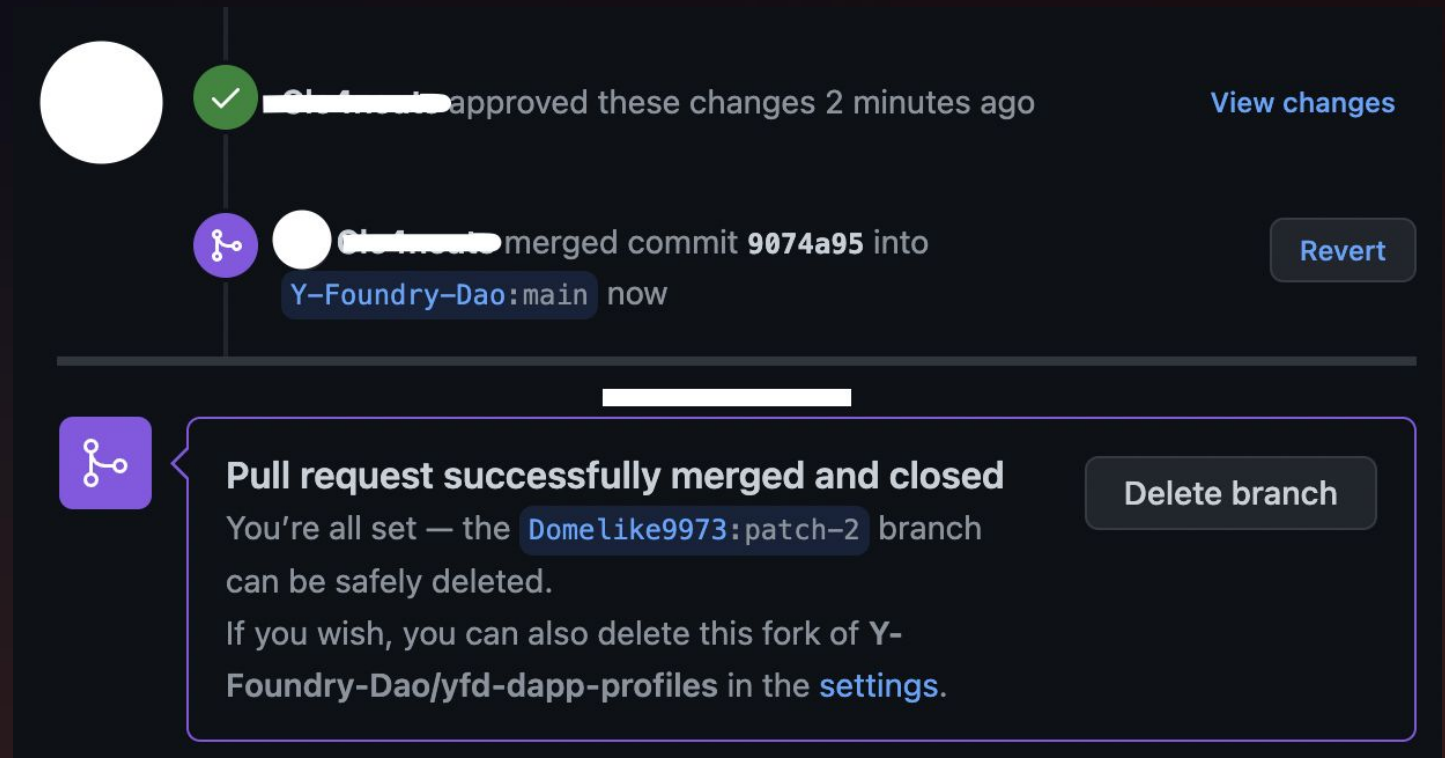


User Profile: Getting started



22. The contributor will also merge your request.

You can click on delete branch at this step.



User Profile: Getting started



22. That's it! Your profile has been published.

You can now go to the YFD dapp testing site at <https://dapp-test.yfoundry.io/>

to connect your wallet and try it out!

