

The quickest way to set up your own playlist download URL

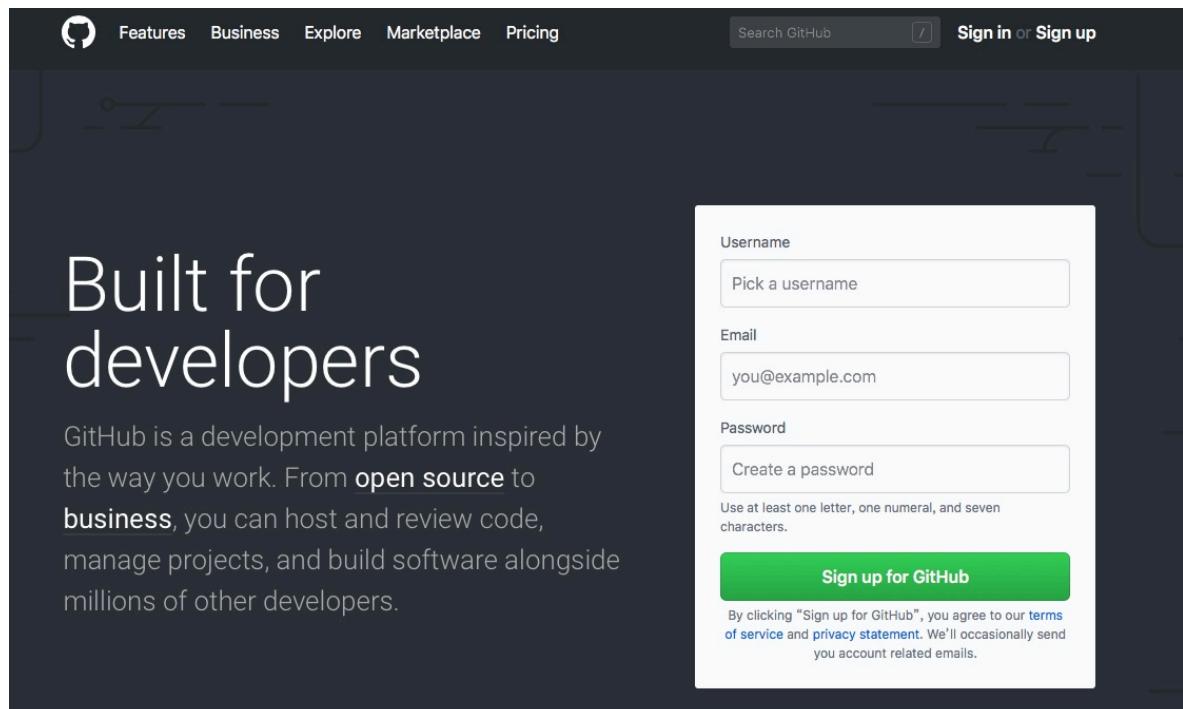
Before start, You have to finish the following work:

- (1) Your playlist files (xxx.txt or xxx.m3u) are ready.
- (2) You have a valid email.

Let's go.

Step 1

Access: <https://github.com>



Step 2

Create an account

For example:

Username: **AppleTVPlaylistFile** (you can use yourname or any words if you like) (you will use it as **Repository name in Step 6**)

Email: you@example.com

Password: xxxxxxxxxxxxxxxxxxxx

[Click Sign up for GitHub](#)

Welcome to GitHub

You've taken your first step into a larger world, @!

 Completed Set up a personal account	 Step 2: Choose your plan	 Step 3: Tailor your experience
--	---	--

Choose your personal plan

Unlimited public repositories for free.

Unlimited private repositories for \$7/month. ([view in CNY](#))

Don't worry, you can cancel or upgrade at any time.

[Help me set up an organization next](#)
Organizations are separate from personal accounts and are best suited for businesses who need to manage permissions for many employees.
[Learn more about organizations](#)

[Send me updates on GitHub news, offers, and events](#)
Unsubscribe anytime in your email preferences. [Learn more](#)

[Continue](#)

Both plans include:

- ✓ Collaborative code review
- ✓ Issue tracking
- ✓ Open source community
- ✓ Unlimited public repositories
- ✓ Join any organization

[Click Continue](#)

Welcome to GitHub

You'll find endless opportunities to learn, code, and create, @!

 Completed Set up a personal account	 Step 2: Choose your plan	 Step 3: Tailor your experience
--	---	---

How would you describe your level of programming experience?

- Very experienced Somewhat experienced Totally new to programming

What do you plan to use GitHub for? (check all that apply)

- Design Research Development
 School projects Project Management Other (please specify)

Which is closest to how you would describe yourself?

- I'm a professional I'm a hobbyist I'm a student
 Other (please specify)

What are you interested in?

e.g. tutorials, android, ruby, web-development, machine-learning, open-source

[Submit](#) [skip this step](#)

Step 3

Click [Skip this step](#)



A screenshot of the GitHub homepage. At the top, there's a banner with the text "Learn Git and GitHub without any code!" and a subtext: "Using the Hello World guide, you'll create a repository, start a branch, write comments, and open a pull request." Below the banner are two buttons: a green "Read the guide" button and a white "Start a project" button. The main content area shows a notification about new Terms of Service and Privacy Statement, a "Repositories" section with a "New repository" button, and a "Discover" section with a "Explore GitHub" button.

Step 4

Click [New repository](#)



Please verify your email address

Before you can contribute on GitHub, we need you to verify your email address.
An email containing verification instructions was sent to [lom](#).

Didn't get the email? [Resend verification email](#) or [change your email settings](#).

GitHub

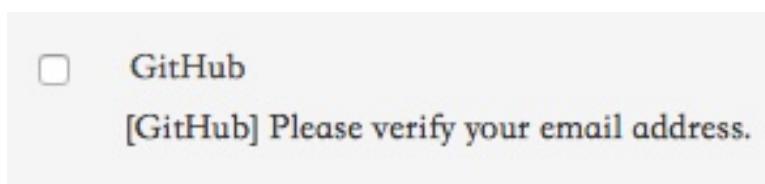
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Features	Platform	Community	Company	Resources
Code review	Atom	Personal	About	Contact GitHub
Project management	Electron	Open source	Blog	Community Forum
Integrations	GitHub Desktop	Business	Careers	Help
Team management	Developer API	Education	Press	Status
Social coding		Customers	Leadership	Terms
Documentation		Partners	Shop	Privacy
Code hosting		Sponsorships		Security
				Training

Step 5

Login in your email to [Verify](#) your email address.

You will see an email from GitHub.

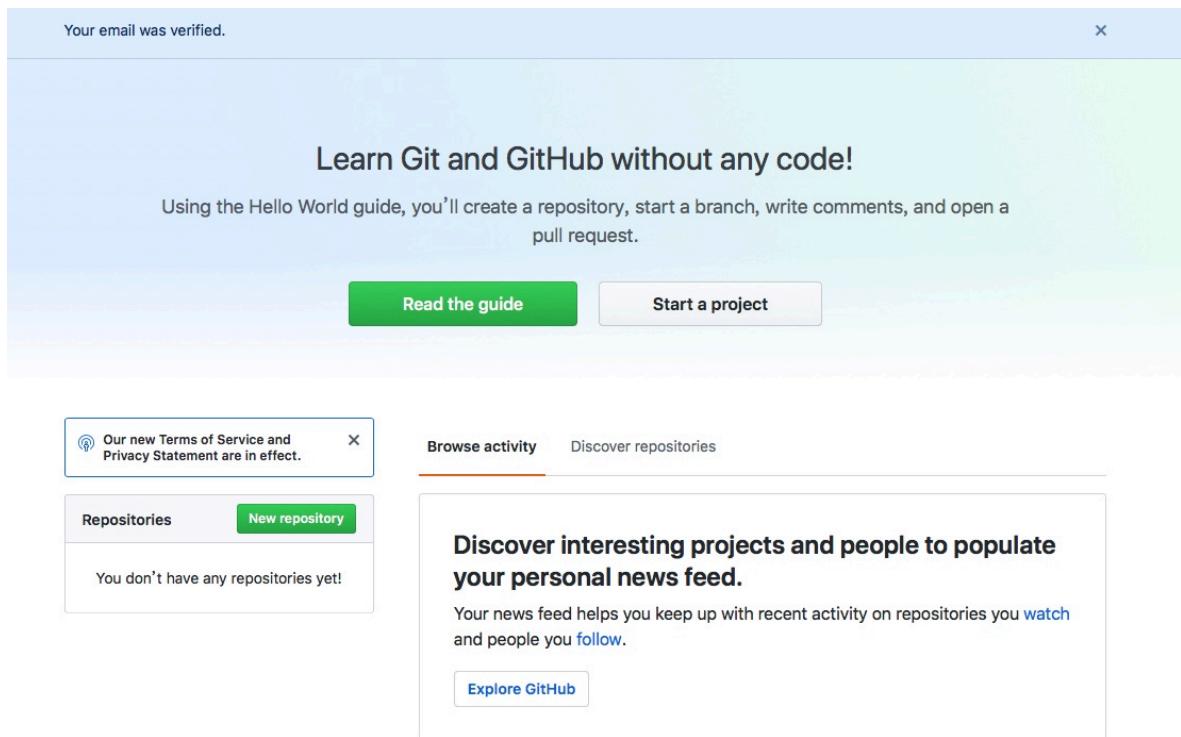


Open it, Click [Verify email address](#)

Help us secure your GitHub account by verifying your email address to unlock GitHub's features.

[Verify email address](#)

Then, GitHub Page will change



Step 6

Again, Click [New repository](#)

Create a new repository

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

Owner Repository name

 / AppleTVPlaylistFile 

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

Description (optional)

 **Public**
Anyone can see this repository. You choose who can commit.

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

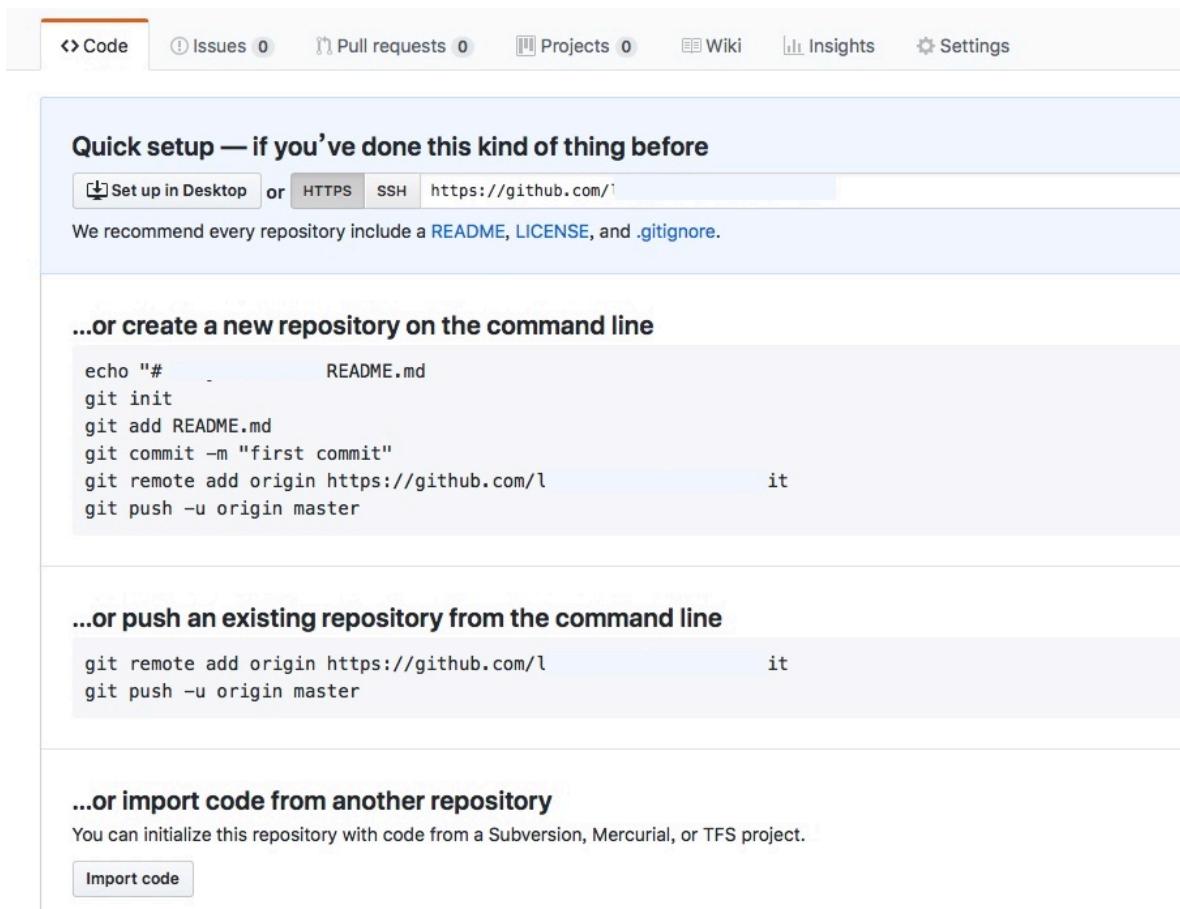
Initialize this repository with a README
This will let you immediately clone the repository to your computer. Skip this step if you're importing an existing repository.

Add .gitignore: **None** | Add a license: **None** 

Create repository

Fill **Repository name** with **AppleTVPlaylistFile**, just the SAME AS your GitHub Username. (Yes, you can use other words if you like.)

Click **Create repository**



The screenshot shows the GitHub repository setup interface. At the top, there are navigation links: Code, Issues (0), Pull requests (0), Projects (0), Wiki, Insights, and Settings. Below these, a section titled "Quick setup — if you've done this kind of thing before" provides options to "Set up in Desktop" or "HTTPS" (selected) or "SSH". It also includes a link to "https://github.com/l". A note says "We recommend every repository include a README, LICENSE, and .gitignore." Below this, sections for "...or create a new repository on the command line" and "...or push an existing repository from the command line" show sample Git commands. The "Create repository" button is visible at the bottom.

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

[Set up in Desktop](#) or [HTTPS](#) [SSH](#) <https://github.com/l>

We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

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

```
echo "#          README.md\ngit init\ngit add README.md\ngit commit -m "first commit"\ngit remote add origin https://github.com/l           it\ngit push -u origin master
```

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

```
git remote add origin https://github.com/l           it\ngit 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](#)

Step 7

Click [Settings](#)

Find the [GitHub Pages](#)

GitHub Pages

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

Source

GitHub Pages is currently disabled. You must first add content to your repository before you can publish a GitHub Pages site. [Learn more](#).

[None ▾](#)

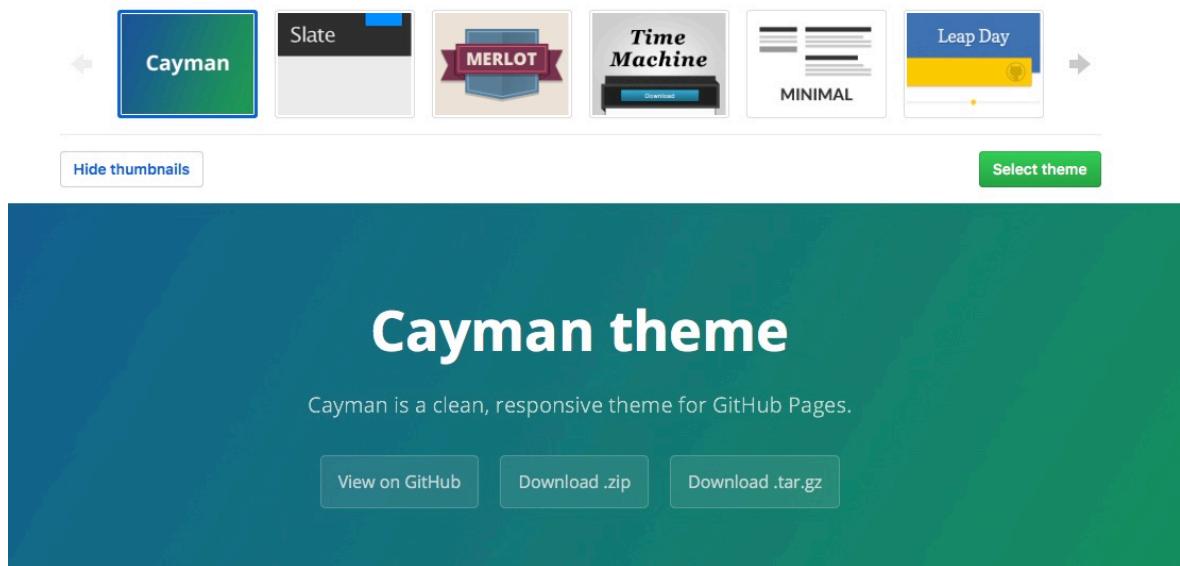
[Save](#)

Theme Chooser

Select a theme to publish your site with a Jekyll theme using the `master` branch. [Learn more](#).

[Choose a theme](#)

Click [Choose a theme](#)



Select the default theme (Cayman), Click [Select theme](#)

You will see the following pages that you can edit.

The screenshot shows the GitHub code editor interface. At the top, there are buttons for 'Watch' (0), 'Star' (0), and 'Fork' (0). Below that is a navigation bar with links for 'Code', 'Issues 0', 'Pull requests 0', 'Projects 0', 'Wiki', 'Insights', and 'Settings'. A search bar contains the path '/ index.md'. The main area is titled 'Edit file' and shows the content of 'index.md'. The code is as follows:

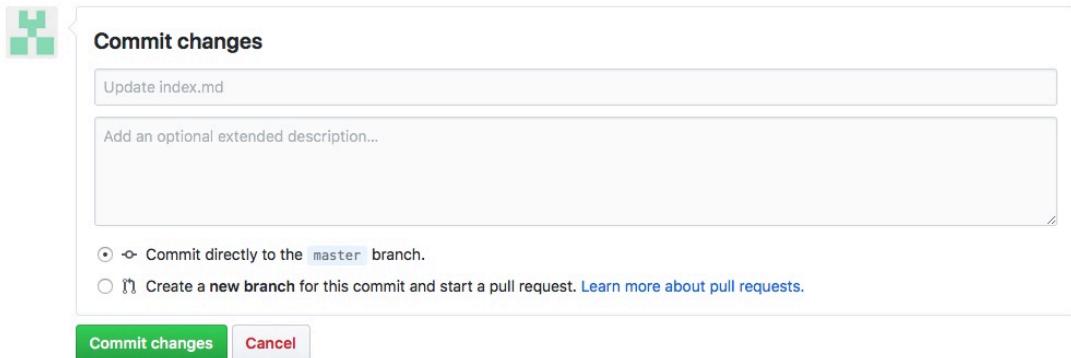
```
1 ## Welcome to GitHub Pages
2
3 You can use the Editor on GitHub(https://github.com/leijianan/leijianan/edit/master/index.md) to maintain and preview the
content for your website in Markdown files.
4
5 Whenever you commit to this repository, GitHub Pages will run Jekyll(https://jekyllrb.com/) to rebuild the pages in your
site, from the content in your Markdown files.
6
7 ### Markdown
8
9 Markdown is a lightweight and easy-to-use syntax for styling your writing. It includes conventions for
10
11 `markdown`  
Syntax highlighted code block
12
13
14 # Header 1
15 ## Header 2
16 ### Header 3
17
18 - Bulleted
19 - List
20
21 1. Numbered
22 2. List
23
24 **Bold** and _Italic_ and `Code` text
25
26 [Link](url) and 
27
28
```

You can delete all these lines, then enter some words as below.

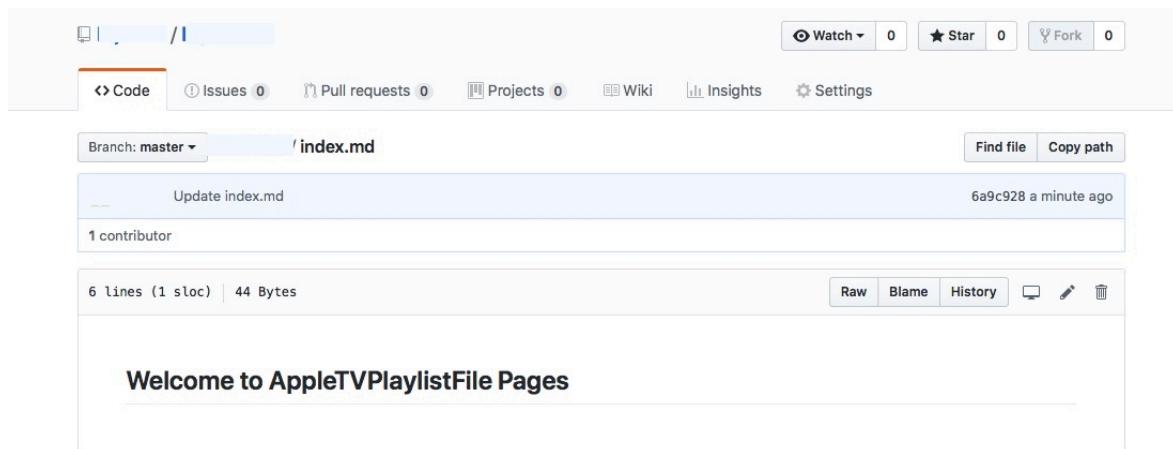
The screenshot shows the GitHub code editor interface. The file content is partially deleted, with only the first few lines remaining:

```
1 ## Welcome to AppleTVPlaylistFile Pages
2
3
4
5
6
```

You have your own webpage! Just one line.



Click **Commit changes**, you will see the following page.



Step 8

Click your Username on the top left corner, back to the home page.

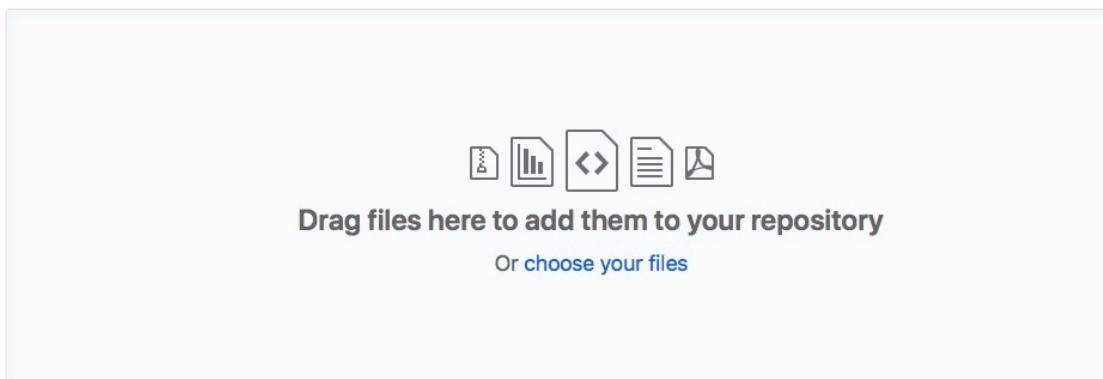
In **Popular repositories**, you will see **AppleTVPlaylistFile**, Click it, you will go to the last Step.

The screenshot shows a GitHub user profile. At the top right, there's a 'ProTip!' message: 'Updating your profile with your name, location, and a profile picture helps other GitHub users get to know you.' with a 'Edit profile' button. Below the header, there's a sidebar with 'Add a bio' and 'Edit profile' buttons. The main content area has tabs for 'Overview', 'Repositories 1', 'Stars 0', 'Followers 0', and 'Following 0'. A section for 'Popular repositories' is shown with a placeholder grid. On the right, there's a link to 'Customize your pinned repositories'. Below this, a chart titled '4 contributions in the last year' shows activity from July to June. A legend indicates contribution levels: 'Less' (light gray), 'More' (dark green), and 'More' (darkest green). A note says 'Learn how we count contributions.' At the bottom, there's a 'Contribution activity' section with a 'Jump to' dropdown set to '2018'.

Step 9 - Upload playlists to your website.

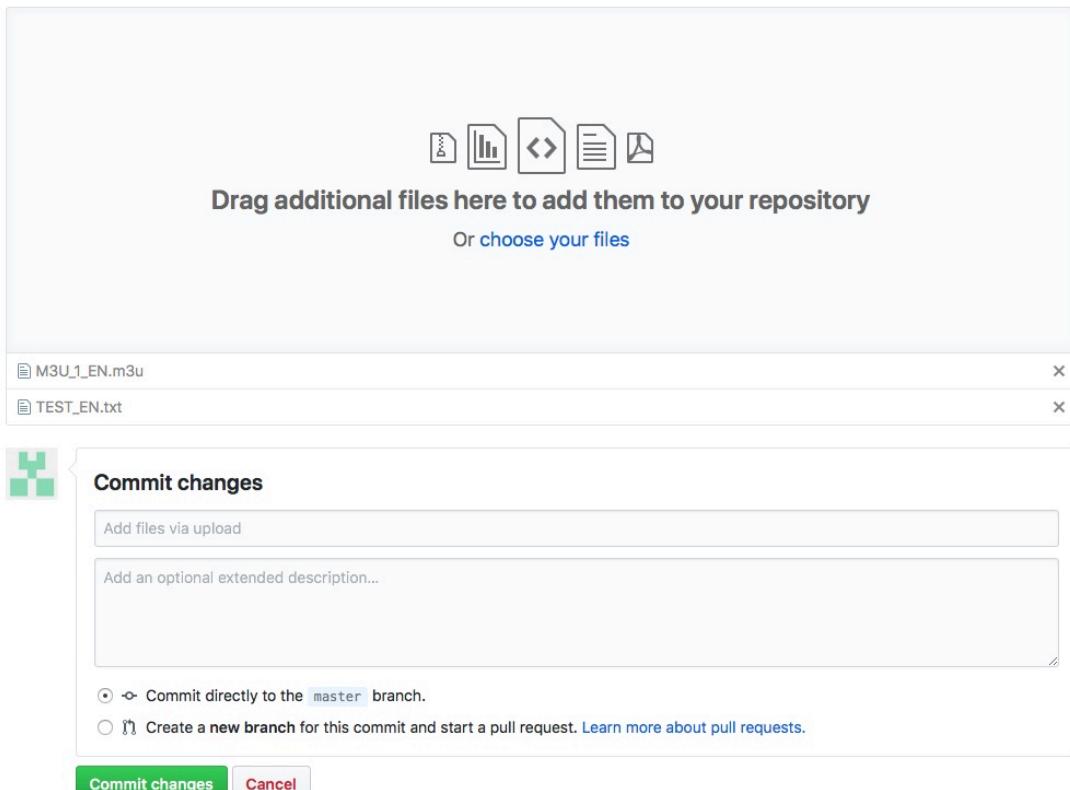
The screenshot shows a GitHub repository page. At the top, it says 'No description, website, or topics provided.' with an 'Edit' button. Below that is a 'Add topics' button. The main stats bar shows '2 commits', '1 branch', '0 releases', and '1 contributor'. It includes buttons for 'Create new file', 'Upload files', 'Find file', and 'Clone or download'. The commit history lists three entries: 'ate index.md' by a user icon, 'Set theme jekyll-theme-cayman' by the same user, and 'Update index.md' by the same user. All commits are from 11 minutes ago. At the bottom, there's a note: 'Help people interested in this repository understand your project by adding a README.' with a 'Add a README' button.

Click Upload files



A screenshot of a "Commit changes" dialog box. It has a white background with a thin gray border. On the left side, there is a small green icon with a white cross inside. To the right of the icon, the text "Commit changes" is displayed in bold black font. Below this, there are two input fields: one for "Add files via upload" and another for "Add an optional extended description...". At the bottom of the dialog, there are two radio button options: one selected with the text "Commit directly to the master branch." and another unselected with the text "Create a new branch for this commit and start a pull request. Learn more about pull requests.". At the very bottom, there are two buttons: a green "Commit changes" button on the left and a red "Cancel" button on the right.

Click [choose your files](#)



Choose your xxx.txt and xxx.m3u playlists to upload, after upload finished, Click **Commit changes**.

The screenshot shows a GitHub repository page with a list of files. The files listed are 'M3U_1_EN.m3u', 'TEST_EN.txt', '_config.yml', and 'index.md'. The 'index.md' file has a note indicating it was updated 23 minutes ago. At the top, there are buttons for Branch: master, New pull request, Create new file, Upload files, Find file, and Clone or download. A message at the bottom encourages adding a README, with a 'Add a README' button.

The files xxx.txt and xxx.m3u will show in the page.

oh, Yes, your playlists download URLs are:

https://AppleTVPlaylistFile.github.io/AppleTVPlaylistFile/TEST_EN.txt
https://AppleTVPlaylistFile.github.io/AppleTVPlaylistFile/M3U_1_EN.m3u

Your WebPage URL is

<https://AppleTVPlaylistFile.github.io/AppleTVPlaylistFile/>

Check URLs with Safari, if it's all right, 😂, if not, 😭.

All Done.