

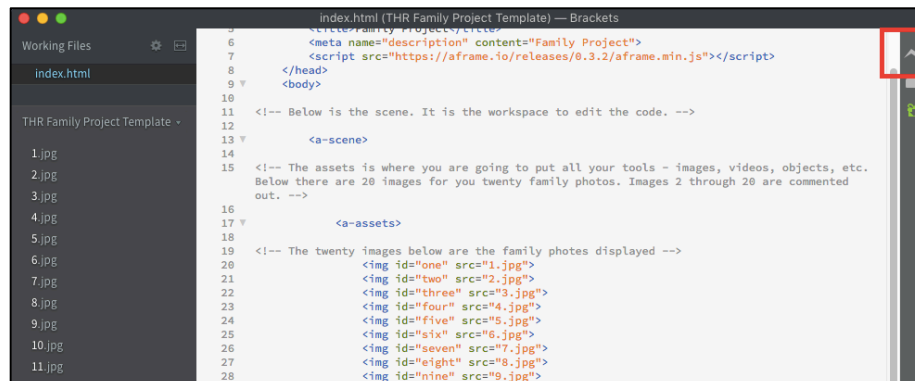
## Putting Family Photos in VR – Guide

### SETUP:

1. Download this folder ('THR Family Photos Template').
2. If you do not already have a code editor, download Brackets:  
<http://brackets.io/>
3. Open this folder with Brackets.
4. Click on the lightning bolt.

### CODING:

1. Open 'index.html'. That is the code.
2. Delete all the photos from this folder.
3. Put your family photos in this folder. Rename them: '1.jpg, 2.jpg, ... 20.jpg'.
4. Click on the lightning bolt in the top right of Brackets. This will open the preview of what the code looks like. Should be a live preview of the code. If it does not update on its own, reload the tab that pops up or click the lightning bolt again.



## INSPECTOR:

Inspector is a mode in which you can drag around the images in real-time. Click on the tab of the preview of the code. Using the following shortcuts:

### **For MACs:**

Control + Shift + Option + i

### **For Windows:**

Control + Alt + i

**DON'T FORGET TO SAVE:** If you do not see an update of your work, try saving it.



GITHUB:

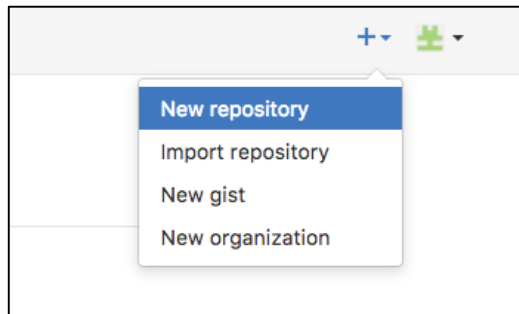
**Account Email:**

profbaldwinclass9@gmail.com

**Account Password:**

nOPASSWORD1

1. On the top right corner, click the plus button, then 'New Repository'



2. Create a new name for your repository; this is unique and will be part of your URL.  
**IMPORTANT:** *Please check the box that says **INITIALIZE THIS REPOSITORY WITH A README***

## Create a new repository

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

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**Owner** profbaldwinclass9 / **Repository name** ExampleRep ✓

Great repository names are short and memorable. Need inspiration? How about **cuddly-robot**.

**Description** (optional)

---

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

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

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☒ **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**

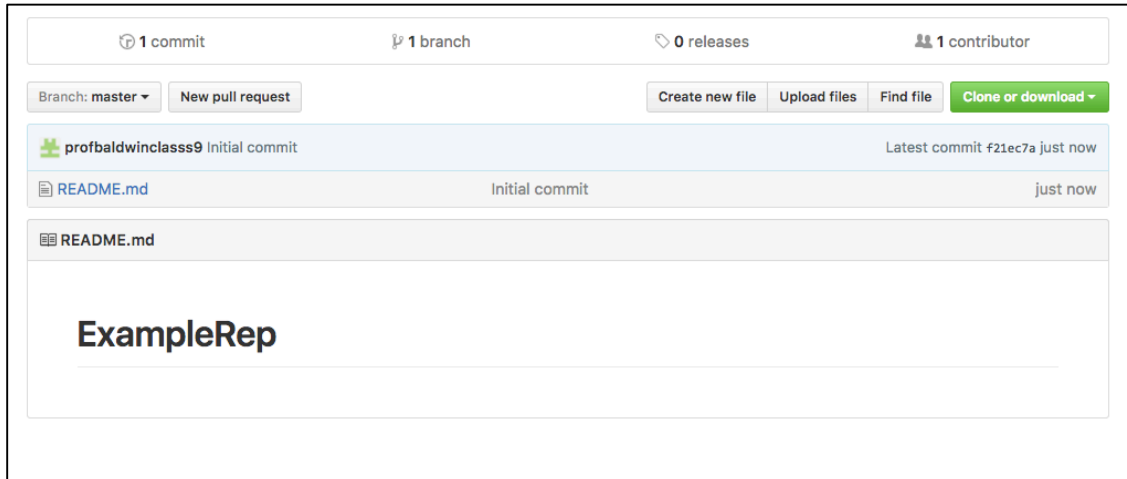
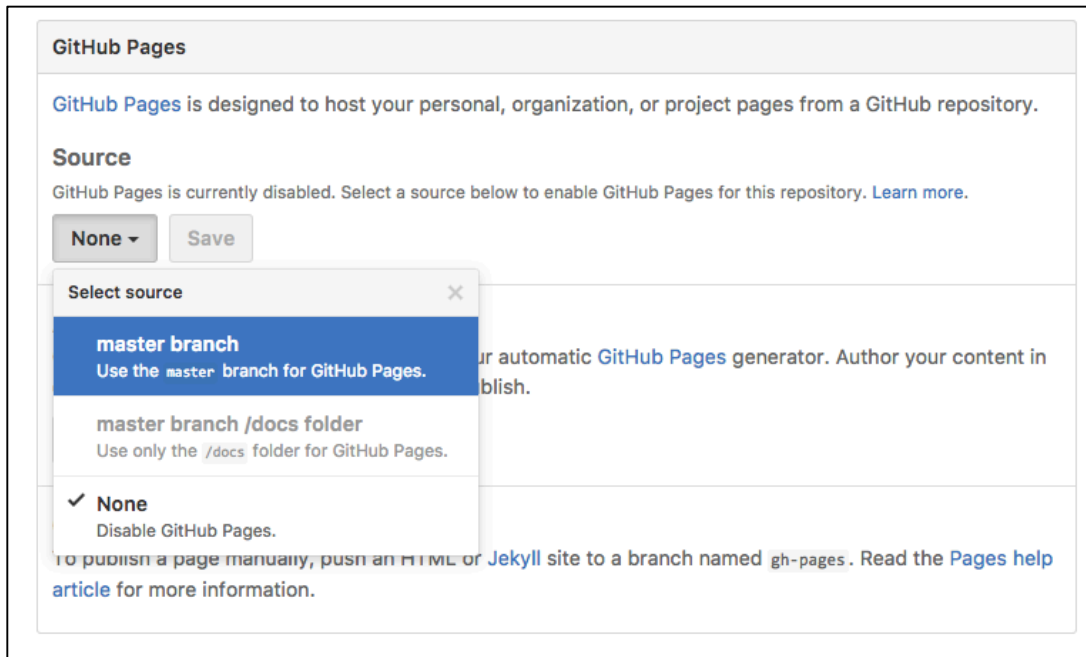


Figure 1: This is what the repository should look like.

3. Drag everything from your folder into the repository. Do NOT drag your folder in.  
**\*Note:** To update code, all you need to do is drag the updated 'index.html' file into the repository and click 'commit change'.
4. Go to 'Settings' in your repository page. Under options there is a header called 'GitHub Pages'. For the drop-down menu, pick 'master branch'.



**IMPORTANT:** Click 'Save'.

5. Your URL should show up under the 'GitHub Pages' header.

Your site is ready to be published at <https://profbaldwinclasss9.github.io/ExampleRep/>.

FINISHING UP:

- Please copy-paste your URL into the document in our class drive called 'FAMILY PHOTOS VR: URLs'
  - <https://docs.google.com/document/d/1s6G59HZGUU1VpsoT1qSUNVpC9zXDzINU8m5a3bkPUv8/edit>

Example URL:

<https://profbaldwinclasss9.github.io/ExampleRep/>