Steps for Uploading your Site to the GitHub server
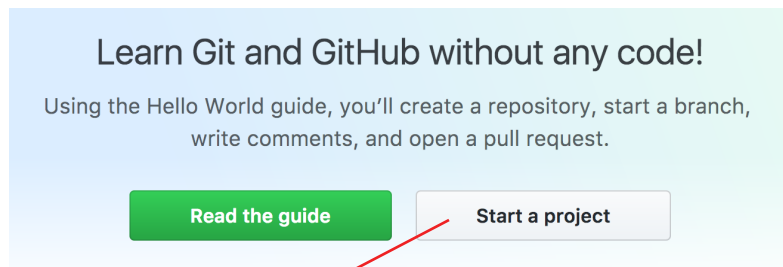# MMP 100

Open up GitHub in Chrome

The upload features in GitHub works best in Chrome. Go to github.com and create a free account (or login if you already have one).

Username

prpinkas

Email

prpinkas@gmail.com

Password

•••••••••••••

Use at least one letter, one numeral, and seven characters.

Sign up for GitHub

By clicking "Sign up for GitHub", you agree to our **terms of service** and **privacy policy.** We'll occasionally send you account related emails.

sign up form

Start a project

Click on the "Start a Project" button.

Learn Git and GitHub without any code!

Using the Hello World guide, you'll create a repository, start a branch, write comments, and open a pull request.

Read the guide   **Start a project**

start a project button

Provide information for your new project/repository

Give a name to your project (no spaces). Add a description. Check the "Public" and "Initilaize this repository with READ ME" options. Click on the "Create repository" button.

Create a new repository

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

name

Owner   Repository name

prpinkas ▾   /   myOwnAdventure   ✓

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

Description (optional)

description   an HTML and CSS project for MMP100

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

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

initialization   ☑ **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 reository button   **Create repository**

Upload your files

Click on the "Upload files" button. Drag and drop all the files/folders for your project (HTML and CSS files, image folder etc.) on the deisgnated area. Select the "Commit directly to the master branch" option and click on the "Commit changes" button.

Create new file | Upload files | Find file

upload files button

Drag additional files here to add them to your repository

Or choose your files

drag and drop area

commit option

Commit directly to the `master` branch.

Create a **new branch** for this commit and start a pull request. Learn more about pull requests.

commit button   Commit changes   Cancel

Enabling GitHub pages

In order to use GitHub as a hosting platform for your site, we must.
Click on the "Settings" icon.

prpinkas / **myOwnAdventure**   ⊙ Unwatch ▾ | 1

‹› Code | ⊙ Issues 0 | ⑂ Pull requests 0 | ▥ Projects 0 | ▤ Wiki | ⚙ Settings | Insights ▾

settings icon

Scroll down to the "GitHub Pages" section, select "master branch" for the source, and click on the "Save" button.

GitHub Pages

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

Source
GitHub Pages is currently disabled. Select a source below to enable GitHub Pages for this repository. Learn more.

master branch source

master branch ▾ | Save
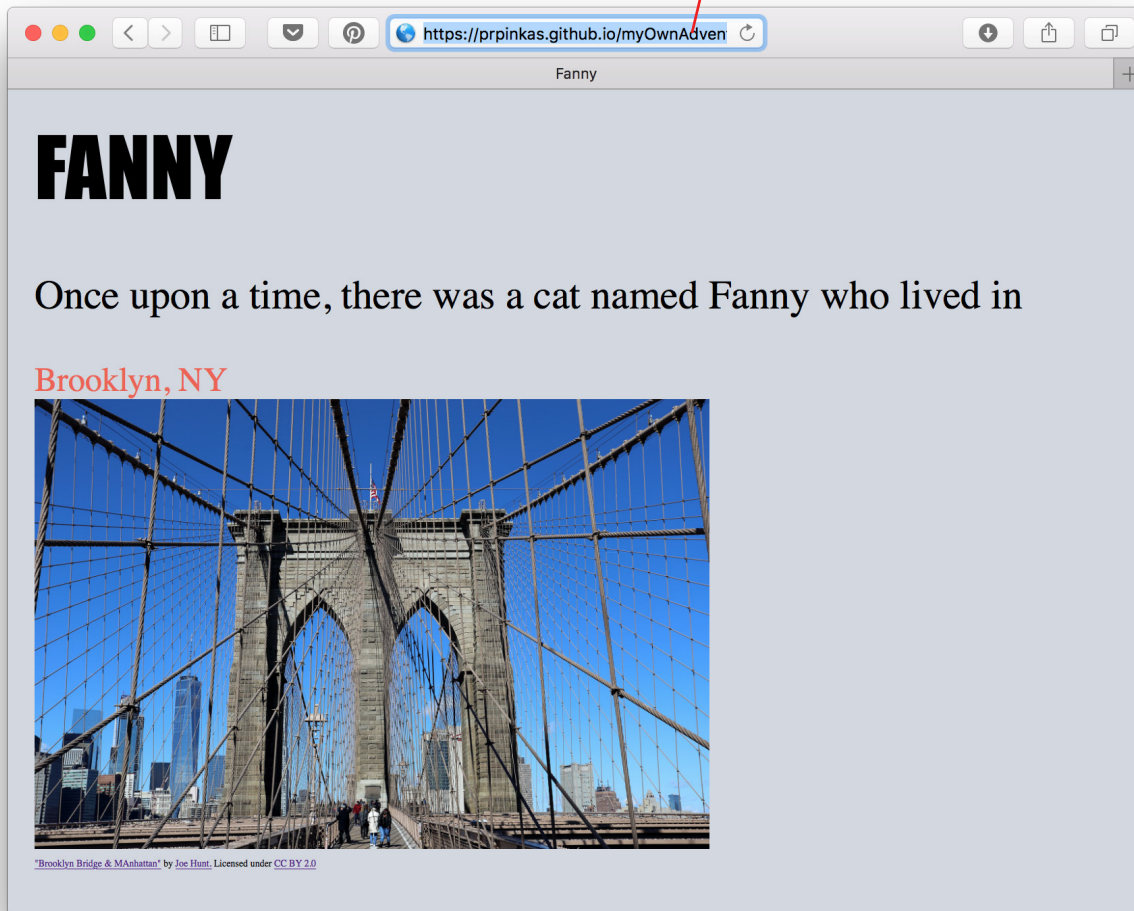
save button

Theme Chooser
Select a theme to build your site with a Jekyll theme using the `master branch`. Learn more.

Choose a theme

Viewing your page

Your files are now on the web. To access them, enter the correct URL: *yourUserName.github.io/projectName/fileName.html* (if your project contains an index.html file, you don't need to include the file name)

url (prpinkas.github.io/myOwnAdventure)

you project live, on the web