

# 1. 作业提交规范说明

## 1.1 文件名(压缩文件名)

<组号-组长姓名>

但之后按照下面新的框架来的话其实没关系了，但最好还是按照这个来

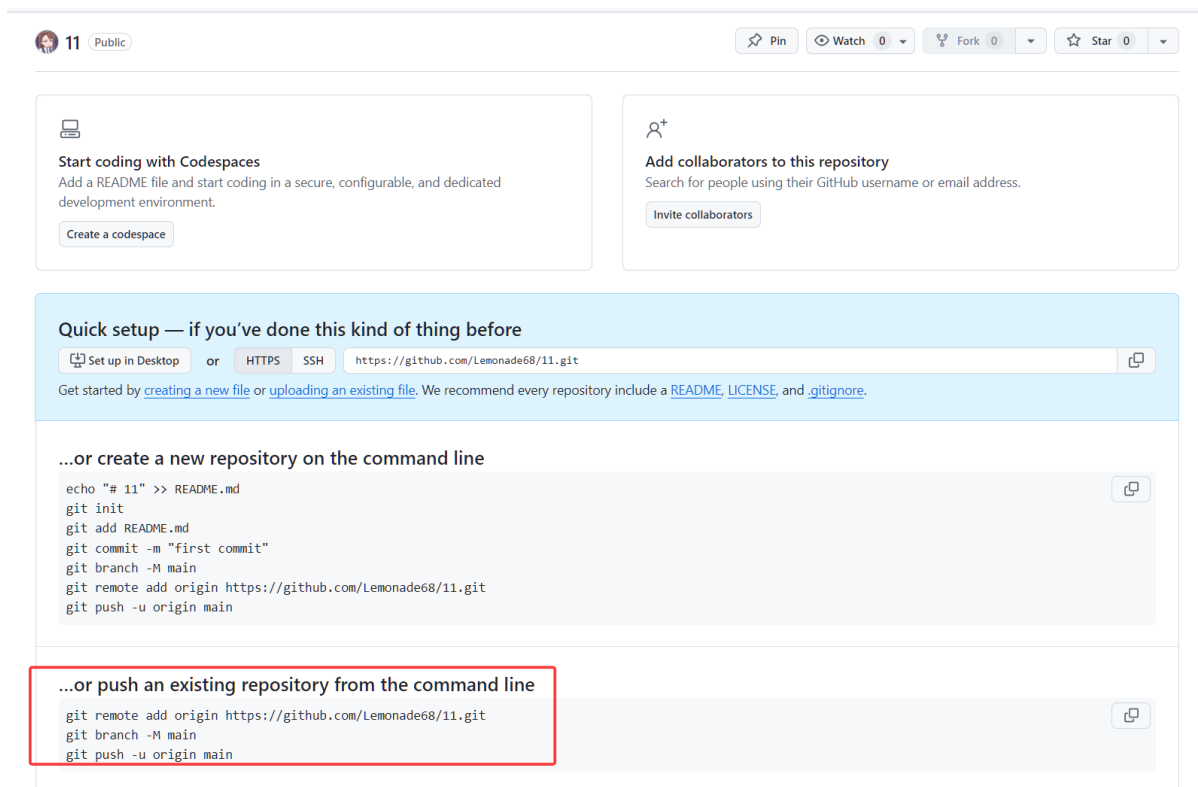
## 1.2 新的作业框架

由于雨课堂上需要一个个下载压缩包然后解压很麻烦，麻烦同学用下面的方法把自己的项目挂载到github上，然后我这里可以直接网页端浏览。

这个方法同学们自己也可以对所有的作业进行一个有效的归类。

### 1.2.1 给作业创建 github 仓库

首先去自己的github主页创建一个新的仓库用于存放所有自己的代码（包括后续作业），确保为public仓库



下面为初始化仓库的流程（已经有仓库的同学可以跳转到下一步）：

1. 在自己的作业文件夹中进入cmd页面
2. 依次输入：

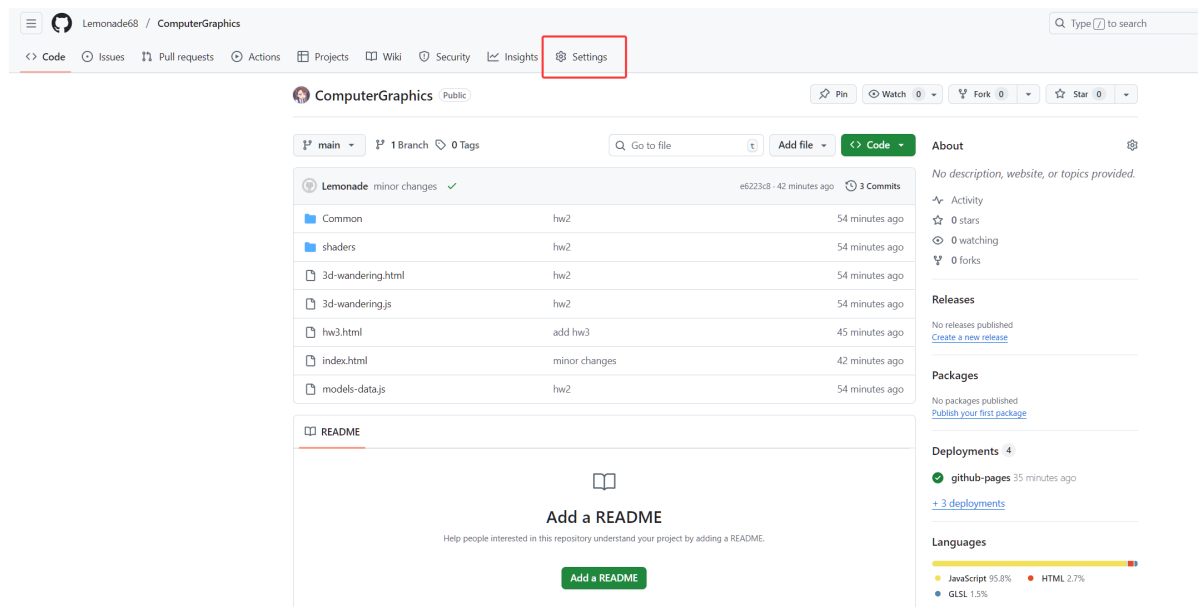
```
// 初始化本地仓库
git init
// 添加所有的文件
git add .
// 提交更改
git commit -m "init"

// 然后依次输入上面红框的部分
git remote add origin https://github.com/xxx/xxx.git
git branch -M main
git push -u origin main
```

3. 此时仓库应该已经初始化完成，并且上传了对应的代码

## 1.2.2 为仓库添加pages

前往settings页面：



然后按照下图的步骤依次进行：

Projects Wiki Security Insights **Settings**

General

Access

Collaborators

Moderation options

Code and automation

Branches

Tags

Rules

Actions

Models

Webhooks

Copilot

Environments

Codespaces

**Pages**

Security

Advanced Security

Deploy keys

Secrets and variables


Integrations

GitHub Apps

Email notifications

## GitHub Pages

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

Your site is live at <https://lemonade68.github.io/ComputerGraphics/>  
Last deployed by  lemonade68 37 minutes ago

Visit site Unpublish site

### Build and deployment

Source

Deploy from a branch

Branch

Your GitHub Pages site is currently being built from the `main` branch. [Learn more about configuring the publishing source for your site.](#)

`main` `/ (root)` Save

Learn how to [add a Jekyll theme](#) to your site.

Your site was last deployed to the `github-pages` environment by the `pages build and deployment` workflow. [Learn more about deploying to GitHub Pages using custom workflows](#)

### Custom domain

Custom domains allow you to serve your site from a domain other than `lemonade68.github.io`. [Learn more about configuring custom domains.](#)

Save Remove

Enforce HTTPS

Required for your site because you are using the default domain (`lemonade68.github.io`)

HTTPS provides a layer of encryption that prevents others from snooping on or tampering with traffic to your site. When HTTPS is enforced, your site will only be served over HTTPS. [Learn more about securing your GitHub Pages site with HTTPS.](#)

### Visibility

GitHub Enterprise

1. 选择 Pages 选项卡

2. 选择 main 分支






3. save

4. 输入 custom 的域名用于访问

5. save

6. 过一段时间之后会出现对应的域名 (后续我看的网页链接)

此时进入你的域名时应该会报错，因为作业默认的框架里**没有index.html**，即没有默认加载的页面，因此前往文件夹下，添加 `index.html` 文件

名称	上次修改时间	文件类型	大小
.git	2025/11/8 20:48	文件夹	
Common	2025/10/19 10:59	文件夹	
shaders	2025/10/19 10:59	文件夹	
 3d-wandering.html	2025/10/19 15:34	Chrome HTML D...	2 KB
 3d-wandering.js	2025/10/19 16:16	JSFile	12 KB
 hw3.html	2025/11/8 20:45	Chrome HTML D...	1 KB
 index.html	2025/11/8 20:47	Chrome HTML D...	1 KB
 models-data.js	2024/9/29 19:57	JSFile	8 KB

使用vscode或者其他编辑器进入页面，对index.html进行修改：

```

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <h1>Home</h1>
  <a href="./3d-wandering.html">HW2</a>
  <a href="./hw3.html">HW3</a>
</body>
</html>

```

中间对应的分别是链接的实际展示文件（如作业2的 3d-wandering.html），以及网页上显示的名字。

此时将变更进行更新：

```

git add .
git commit -m "... "
git push

```

注意推上去之后变更不会立刻进行，而是会进行pending：

The screenshot shows the GitHub interface for the repository 'ComputerGraphics'. At the top, it indicates '1 Branch' (main) and '0 Tags'. Below this, a commit titled 'Lemonade' with the message 'minor changes' is shown. A red box highlights the commit status, which is currently pending. Below the commit, a folder named 'Common' is visible. At the bottom, a notification banner states 'Some checks haven't completed yet' and shows '1 in progress check'. The check is 'pages build and deployment / build (dynamic)', which is currently 'In progress - This check has started...'. A 'Details' link is provided for the check.

## 🟡 pages build and deployment #2

[Summary](#)

**Jobs**

✓ build

✓ report-build-status

🟡 deploy

Run details

Usage

**build**  
Started 35s ago

> ✓ Set up job

> ✓ Pull ghcr.io/actions/jekyll-build-pages:v1.0.13

> ✓ Checkout

> ✓ Build with Jekyll

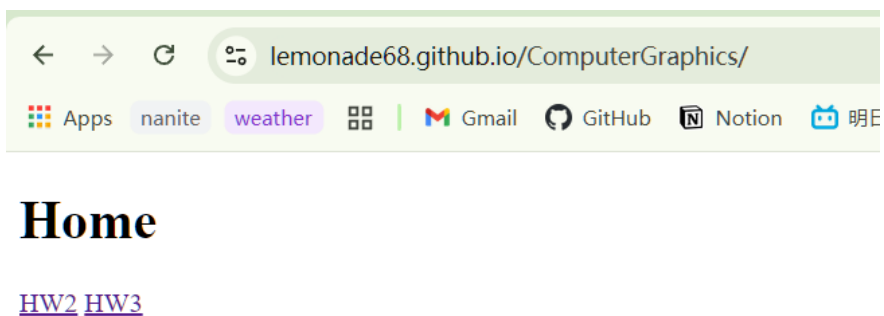
> ✓ Upload artifact

> ✓ Post Checkout

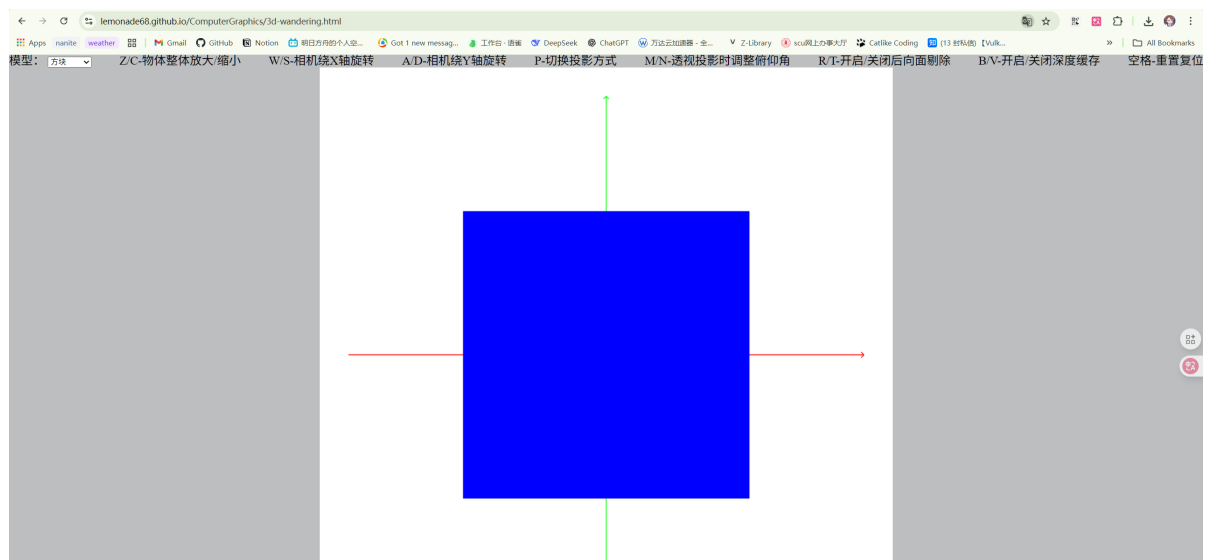
> ✓ Complete job

### 1.2.3 最终结果

等待其结束后，重新打开你的域名，可以得到如下结果：



点击HW2后，跳转到对应的实际页面：



下一次以及以后提交作业时，交上作业的源代码以及复制下你的域名，这样方便批改