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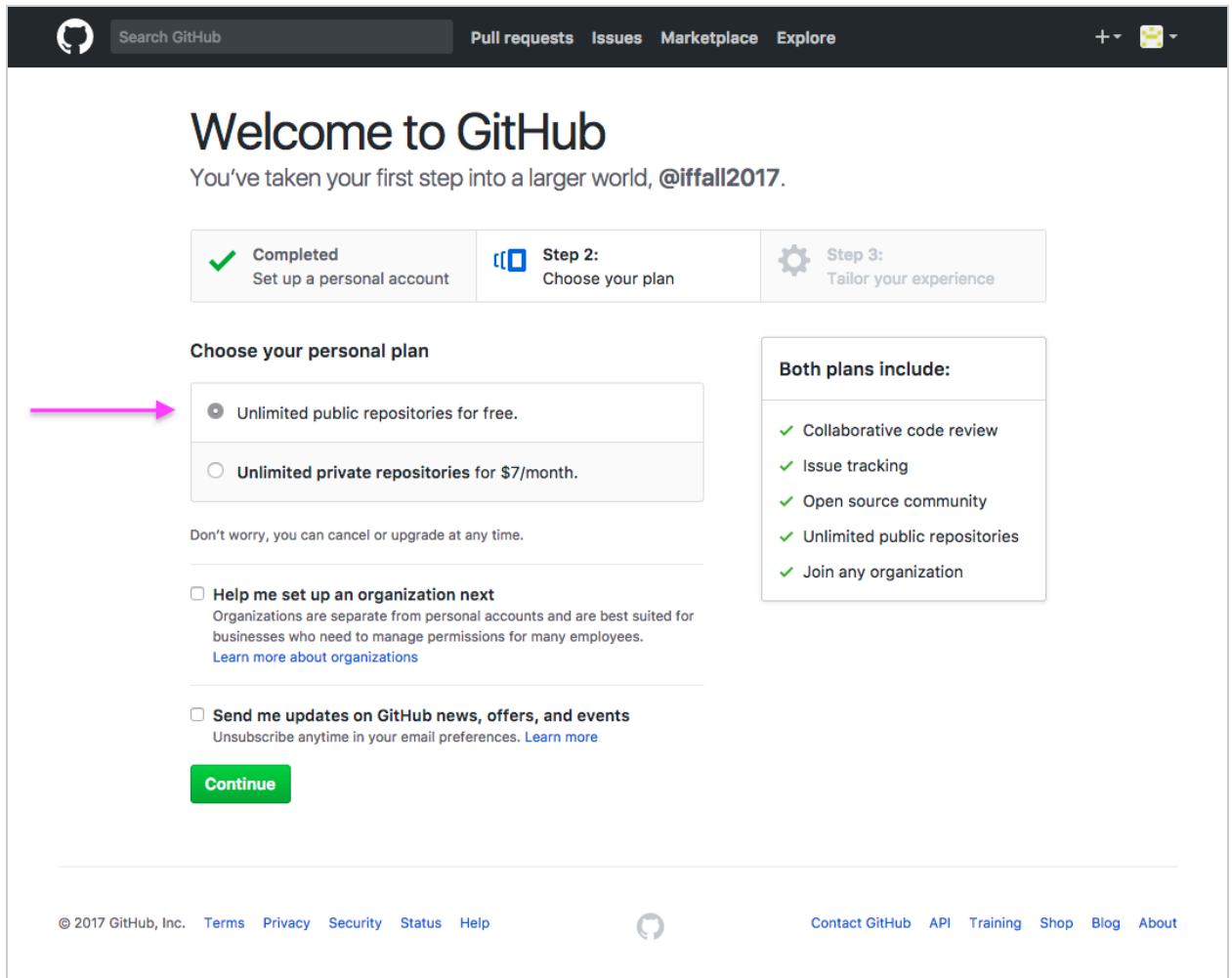
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Register a GitHub Account

1. Sign up at <https://www.github.com>
2. Choose free plan, or, "Unlimited public repositories for free." Nothing else is required.



The screenshot shows the GitHub registration process. At the top, there's a navigation bar with the GitHub logo, a search bar, and links for Pull requests, Issues, Marketplace, and Explore. Below this, a large heading says "Welcome to GitHub" followed by a personalized message: "You've taken your first step into a larger world, @iffall2017." A progress bar indicates three steps: Step 1 (Completed: Set up a personal account), Step 2 (Current: Choose your plan), and Step 3 (Tailor your experience). Under "Choose your personal plan", there are two radio button options. A pink arrow points to the first option, "Unlimited public repositories for free.", which is selected. The second option is "Unlimited private repositories for \$7/month." Below these options, a note states: "Don't worry, you can cancel or upgrade at any time." There are two checkboxes: "Help me set up an organization next" and "Send me updates on GitHub news, offers, and events". At the bottom of the form is a green "Continue" button. On the right side, a box titled "Both plans include:" lists features with green checkmarks: Collaborative code review, Issue tracking, Open source community, Unlimited public repositories, and Join any organization. The footer contains copyright information, links to Terms, Privacy, Security, Status, and Help, the GitHub logo, and links to Contact GitHub, API, Training, Shop, Blog, and About.

Search GitHub Pull requests Issues Marketplace Explore

Welcome to GitHub

You've taken your first step into a larger world, @iffall2017.

✓ 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.

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

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3. Skip "Tailor your experience"


4. Check your email account to verify your GitHub email address

Create Your ifsummer2020 Repository

1. Return to <https://www.github.com>
2. Click “Start a project”
3. Repository name **must** be **ifsummer2020**
4. Keep the repository “Public”
5. You **must** check “Initialize this repository with a README”

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

Owner **Repository name**

 iffall2017 / iffall2017 ✓

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

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** ⓘ

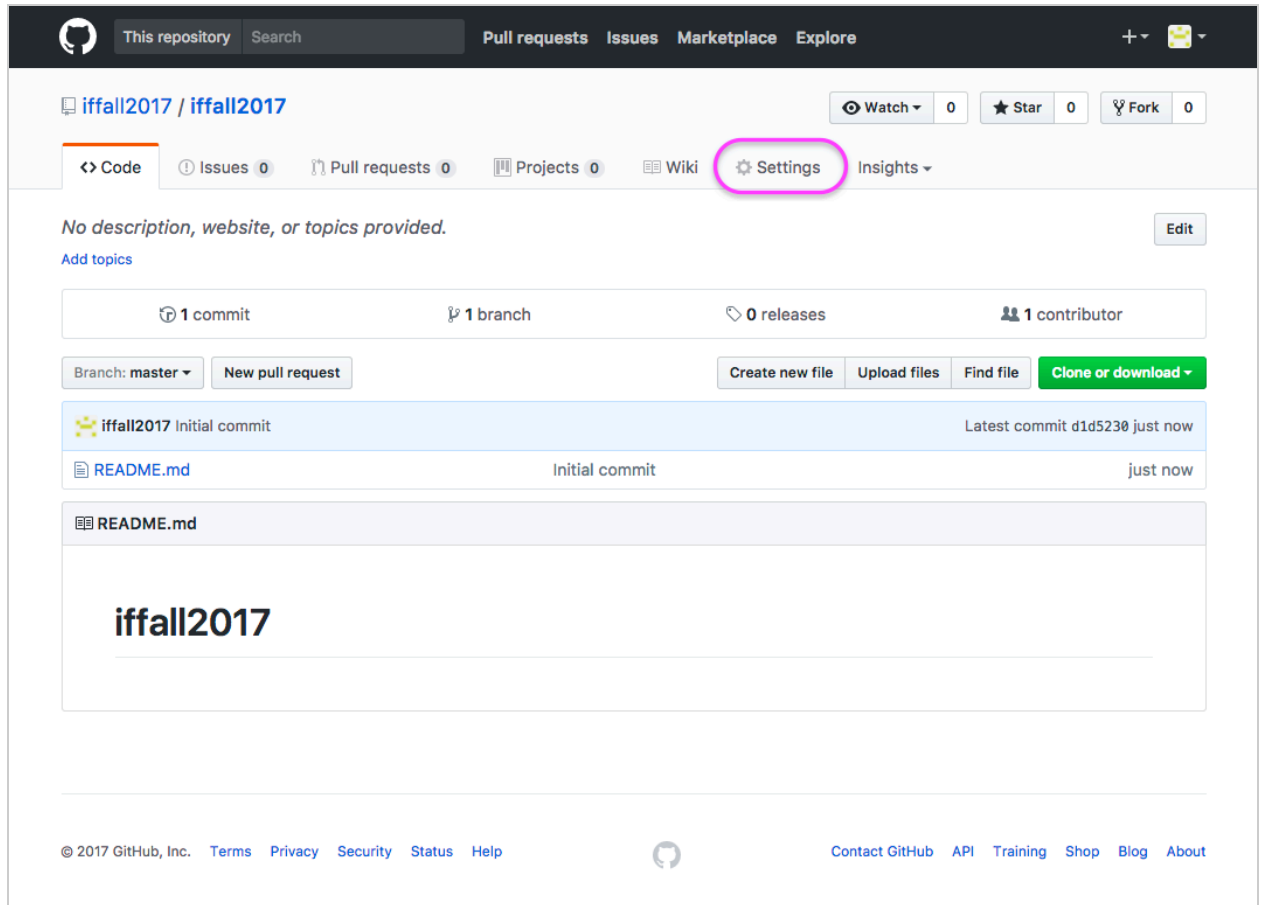
Create repository

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6. Create repository

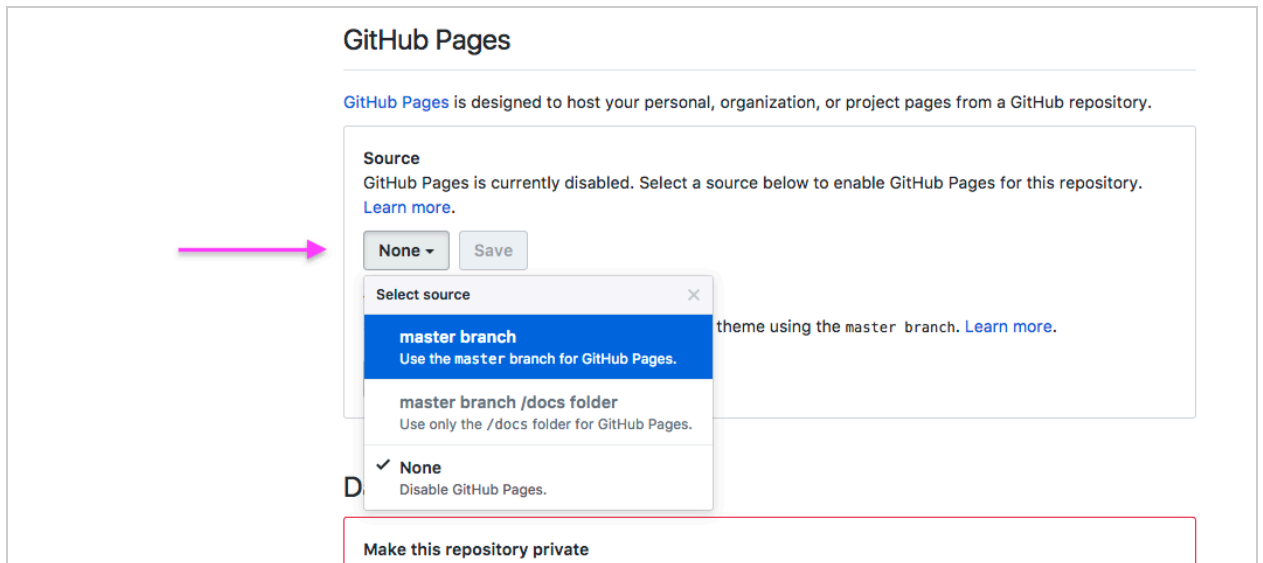
Set Up Your ifsummer2020 GitHub Page

1. Click “Settings” on your “ifsummer2020” repository page



2. Scroll down to the “GitHub Pages” section

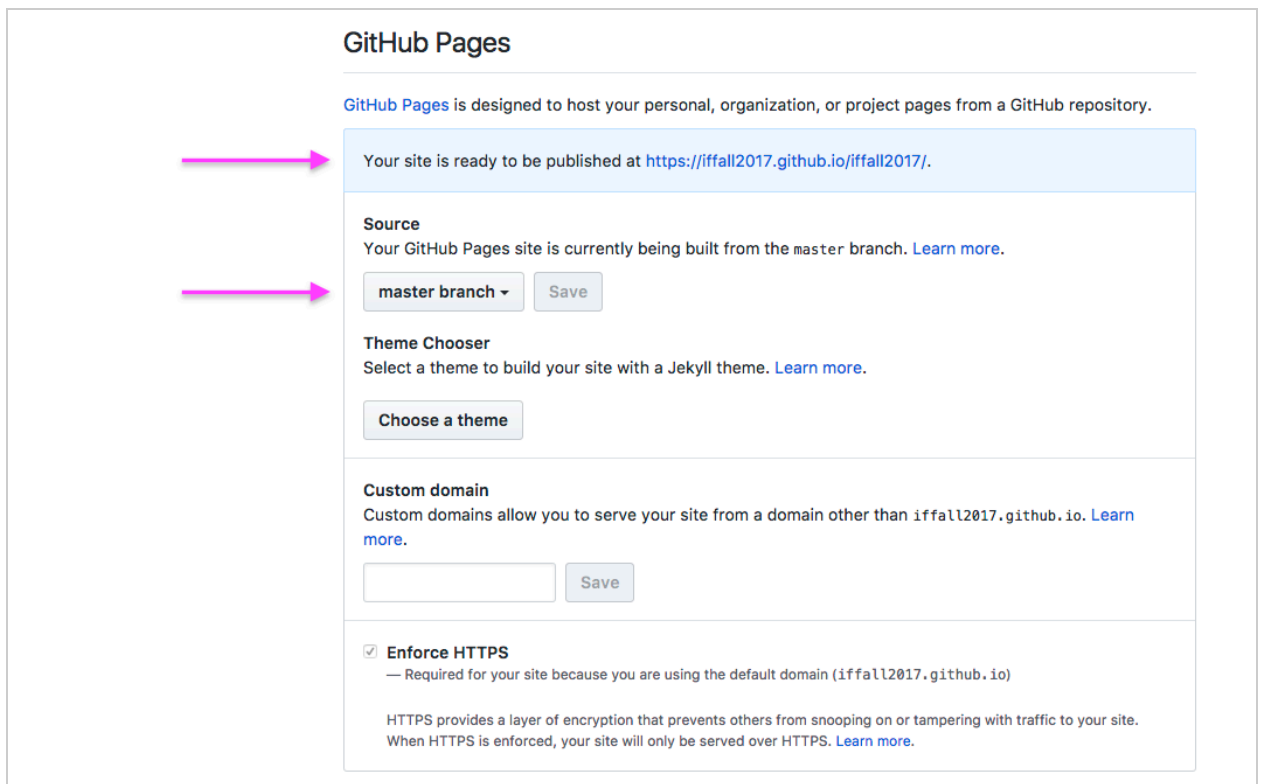
3. Select “master branch” for your source



The screenshot shows the 'GitHub Pages' settings page. At the top, it says 'GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.' Below this, the 'Source' section indicates that GitHub Pages is currently disabled and prompts the user to select a source. A dropdown menu is open, showing three options: 'master branch' (highlighted in blue), 'master branch /docs folder', and 'None' (which is currently selected). A pink arrow points to the 'None' button in the dropdown. Another pink arrow points to the 'Save' button. At the bottom of the page, there is a checkbox labeled 'Make this repository private'.

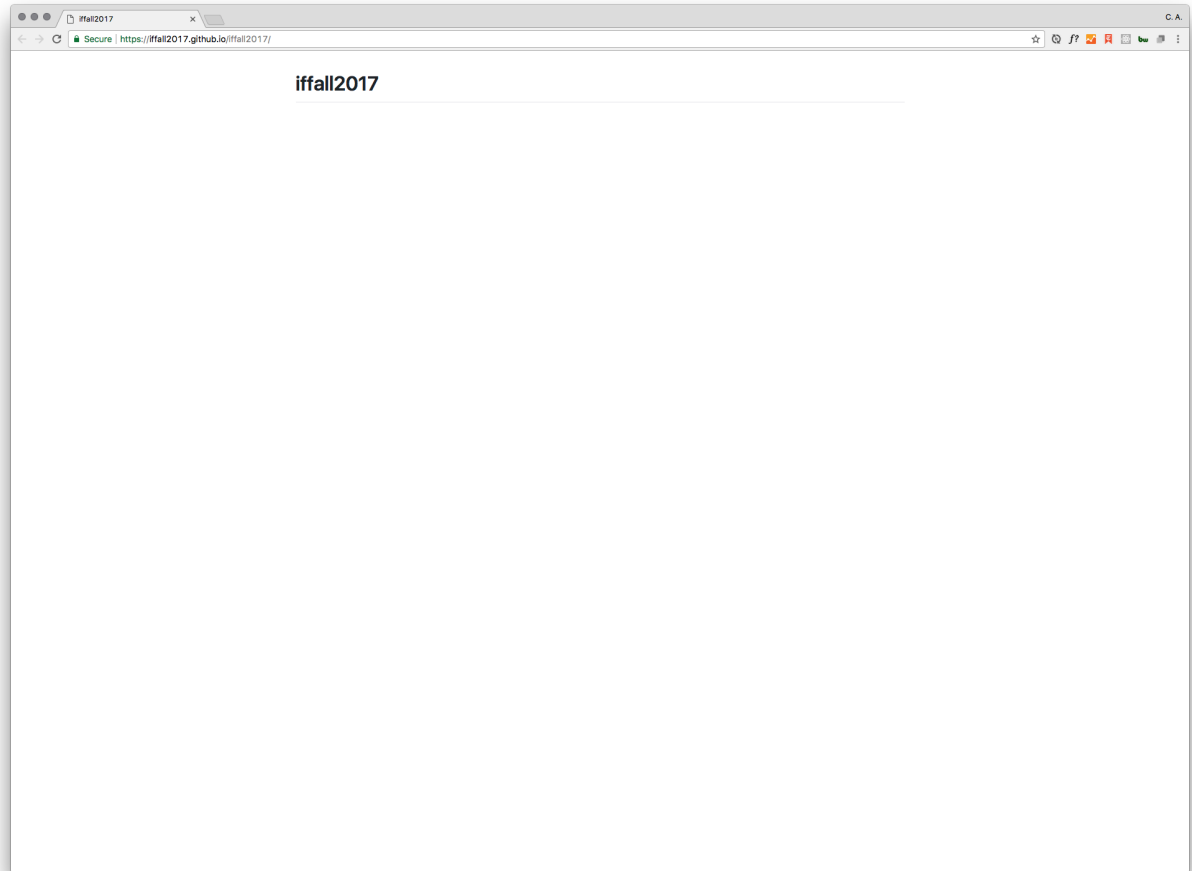
4. Click “Save”

5. When the page refreshes, scroll back down to “GitHub Pages” to see your public URL



The screenshot shows the 'GitHub Pages' settings page after saving. The 'Source' dropdown now shows 'master branch' as the selected source. A pink arrow points to the 'Save' button. Another pink arrow points to the public URL displayed at the top: 'Your site is ready to be published at https://iffall2017.github.io/iffall2017/'. Below the URL, the 'Theme Chooser' section is visible, with a 'Choose a theme' button. At the bottom, the 'Custom domain' section has an empty text box and a 'Save' button. The 'Enforce HTTPS' checkbox is checked, and a note explains that it is required for the default domain.

6. If you click on your URL it should look like this



7. It make take a few minutes until your link is live

Next Steps

1. Email your GitHub username to asiemsen@wustl.edu.
2. Checkout the assignment for next week:
<http://foundations2020summer.wudesign.me/assignments.php>