

Step-by-Step Guide to Enable GitHub Pages and Get the Link

1. Sign in to GitHub:

- Go to [GitHub](https://github.com) and sign in to your account.

2. Create a New Repository:

- Click on the + icon in the top right corner and select New repository.
- Name the repository (e.g., my-personal-website).
- Choose Public and click Create repository.

3. Upload Your HTML File:

- Navigate to the new repository.
- Click Add file > Upload files.
- Drag and drop your index.html file or select it from your computer.
- Click Commit changes.

4. Enable GitHub Pages:

- Go to the Settings tab of your repository.
- Scroll down to the Pages section on the left sidebar.
- Under Source, select the main branch (or master branch if that's your default) from the dropdown menu.
- Click Save.

5. Wait for Deployment:

- GitHub Pages will now start deploying your website. This usually takes a few minutes.
- Once the deployment is complete, you will see a green banner at the top of the Pages section with the link to your website.