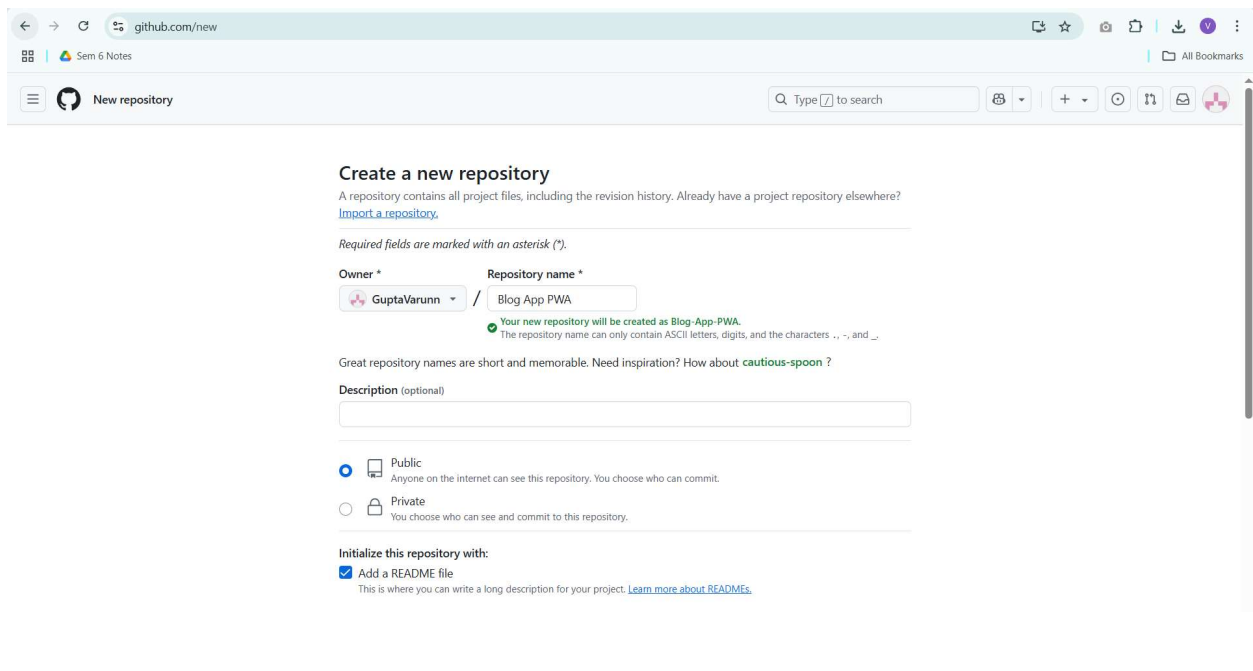


Steps to Deploy Your Website with GitHub Pages

Step 1: Create or Use an Existing Repository

If you don't have a repository yet, create one:

1. Go to github.com
2. Click on **New repository**
3. Name your repository (e.g., my-portfolio)
4. Initialize it with a README (optional)



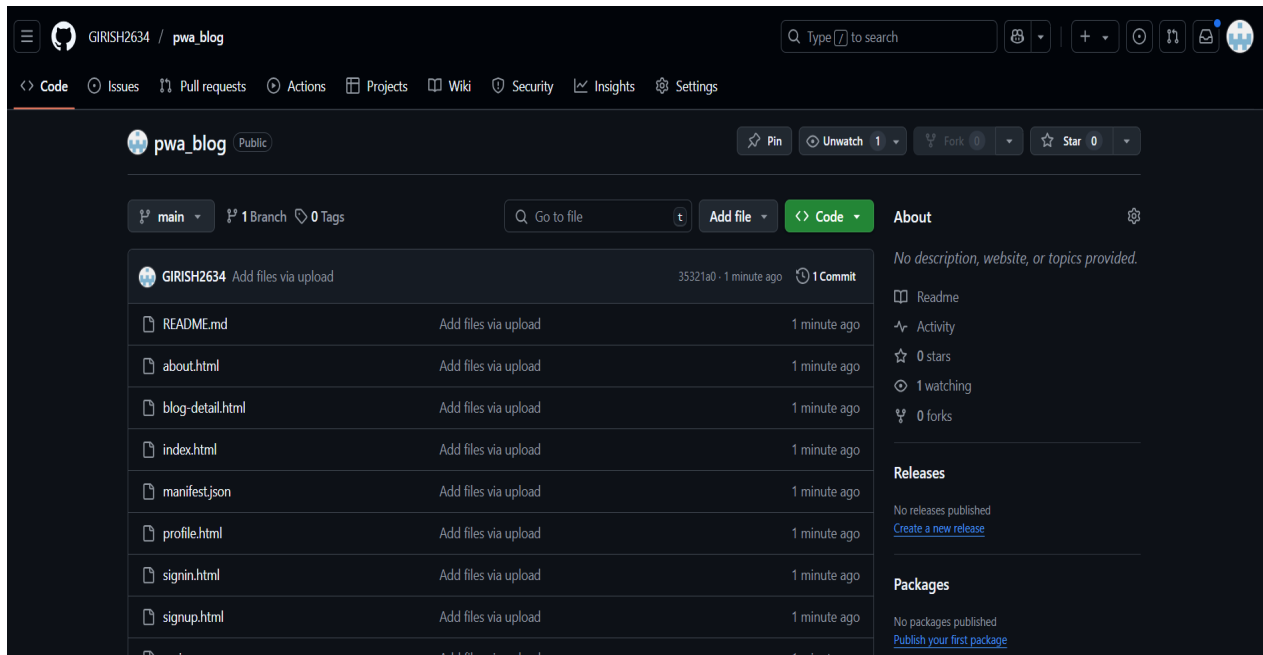
The screenshot shows the GitHub 'Create a new repository' page. The browser address bar shows 'github.com/new'. The page title is 'Create a new repository'. Below the title, it says 'A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)'. A note states 'Required fields are marked with an asterisk (*)'. The 'Owner' field is set to 'GuptaVarunn' and the 'Repository name' field is 'Blog App PWA'. A green message indicates 'Your new repository will be created as Blog-App-PWA.' and a note says 'The repository name can only contain ASCII letters, digits, and the characters ., -, and _.'. Below this, it says 'Great repository names are short and memorable. Need inspiration? How about [cautious-spoon](#) ?'. The 'Description (optional)' field is empty. The 'Public' radio button is selected, with the text 'Anyone on the internet can see this repository. You choose who can commit.' Below it, the 'Private' radio button is unselected, with the text 'You choose who can see and commit to this repository.'. The 'Initialize this repository with:' section has the 'Add a README file' checkbox checked, with a note 'This is where you can write a long description for your project. [Learn more about READMEs.](#)'.

Step 2: Upload Your Website Files

Make sure your repository contains the files you want to publish, such as `index.html`.

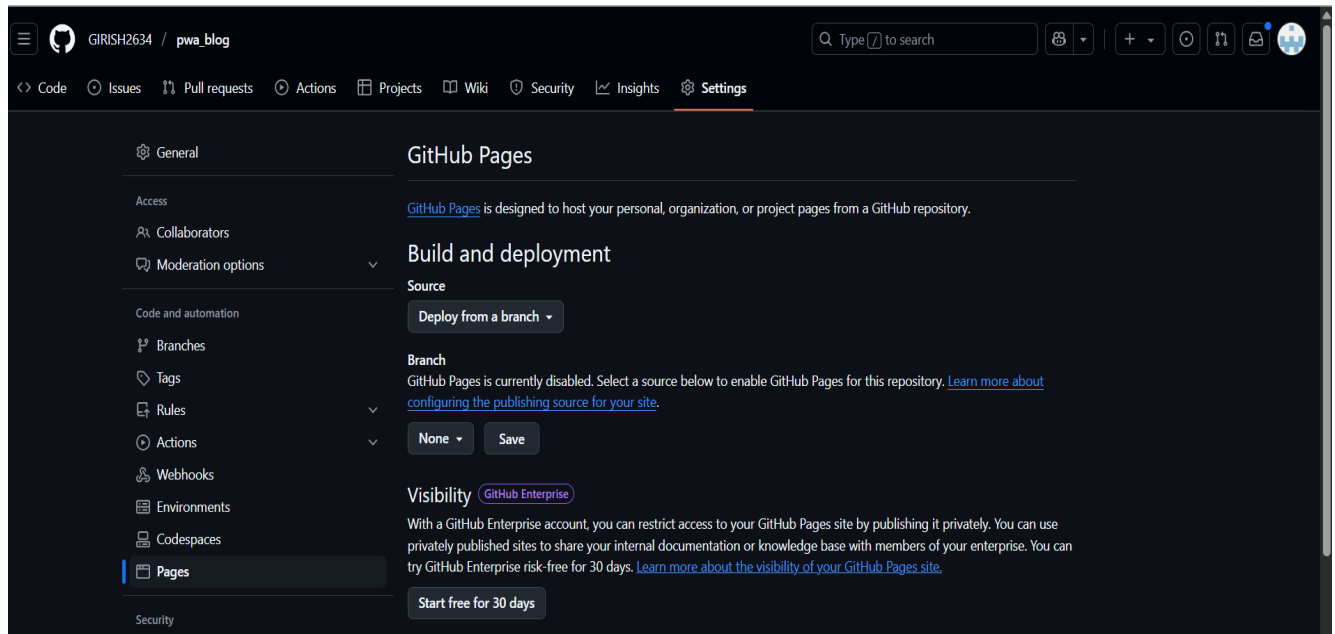
You can either:

- Drag and drop files on the web interface
- Use Git commands (`git add`, `git commit`, `git push`) from your local machine



Step 3: Enable GitHub Pages

1. Go to your repository
2. Click on the **Settings** tab
3. Scroll down to **Pages** in the left menu
4. Under **Source**, select the branch (usually main) and folder (e.g., /root or /docs)
5. Click **Save**



Step 4: Access Your Live Website

After enabling GitHub Pages:

- Wait a few seconds
- You'll see a link like:
`https://guptavarunn.github.io/blog_app_pwa.github.io/`

Click it to view your live site 🎉



Guest User

email@example.com

[Sign In](#) [Sign Up](#)

Activity Stats

0

Articles Read

0

Comments

0

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