To upload a project from your computer to GitHub, follow these steps:

**1. Create a GitHub Repository**

1. Go to [GitHub](https://github.com/) and log in.
2. Click the **"+"** icon (top-right) → **"New repository"**.
3. Enter a repository name and optional description.
4. Choose **Public** or **Private**.
5. **DO NOT** initialize with a README (we’ll add it later).
6. Click **Create repository**.
7. Copy the repository URL (you’ll need it later).

**2. Initialize Git in Your Local Project**

1. Open a terminal/command prompt in your project folder.
2. Run:

git init

(This initializes a Git repository in your project folder.)

**3. Add Files and Make a Commit**

1. Add all project files to Git:

git add .

1. Commit the files:

git commit -m "Initial commit"

**4. Link Local Repository to GitHub**

1. Add the GitHub repository as a remote:

git remote add origin <your\_repo\_url>

Example:

git remote add origin https://github.com/yourusername/your-repository.git

**5. Push to GitHub**

1. Push your project to GitHub:

git branch -M main # Renames branch to 'main' (optional but recommended)

git push -u origin main

1. If prompted, log in to GitHub.

**6. Verify on GitHub**

1. Go to your GitHub repository.
2. Refresh the page—you should see your project files uploaded!

**Next Steps**

* If you update your project in the future:

git add .

git commit -m "Updated project"

git push origin main

Let me know if you need help! 🚀