

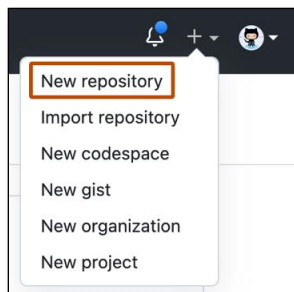
Git Your GitHub Profile On

A GitHub README profile page is a great way to showcase your skills and projects.

Look at some example GitHub repositories.

- www.github.com/it instructor (Me)
- github.com/WilliamForbesJr (WNCC Alumni)
- github.com/jvkamp (WNCC Alumni)

Create a New Repository



1. Go to your GitHub account. Click on the '+' icon in the top right corner → Select **New repository**.
2. Under "Repository name", type a repository name that matches your GitHub username. For example, if your username is "octocat", the repository name must be "octocat".
3. Optional: In the "Description" field, type a description of your repository. For example, "My personal repository."
4. Select **Public**.
5. Select **Initialize this repository with a README**
6. Click **Create repository**
7. In the repository → click **Edit README**.
8. The generated **README** file is pre-populated with a template to give you some inspiration for your profile **README**.
9. Modify the template with your information. This file uses standard GitHub markdown.

For a summary of all the available emojis and their codes, see "[Emoji cheat sheet](#)."

That's it! You now have a GitHub README profile page that showcases your skills and interests. Keep updating it with your latest projects and achievements.