

Storage limitations

- ❑ Every GitHub repository has a “soft limit” of 1GB. If you get near this limit, GitHub will send you an email.
- ❑ There’s also a hard limit of 100MB per file in the repository. If you try to push a file to your repository that is larger than 100MB, it will fail with an error message.
- ❑ If you need to store larger files such as binary assets, there’s a tool called Git Large File Storage (LFS) for this purpose. GitHub offers Git LFS as a paid add-on.

What next?

- ☐ Create your account at <https://www.github.com>
- ☐ Get basic tutorials at <https://guides.github.com>
- ☐ Download GitHub Desktop at <https://desktop.github.com>
- ☐ Refer to the official Git documentation at <https://git-scm.com>
- ☐ Check out Static Site Generation at <https://www.jekyllrb.com>
- ☐ Read about Large File Storage at <https://git-lfs.github.com>