https://github.com/switt4/git-teaching

switt4/git-teaching: teaching materials for intro to git basics — JupyterLab

Search or jump to... / Pull requests Issues Marketplace Explore

switt4 / git-teaching Public

Pin | Unwatch 1 | Fork 0 | Star 0

Code | Issues | Pull requests | Actions | Projects | Wiki | Security | Insights | Settings

main | 1 branch | 0 tags | Go to file | Add file | Code

switt4 Update README.md — 771c6e4 7 days ago — 19 commits

LICENSE	Initial commit	
README.md	Update README.md	
environment.yml	Update enviro	

click on “launch binder”

README.md

launch binder

git-teaching

Teaching materials for intro to git basics

Getting Started

1. Launch binder via "launch binder" button in README.
2. From binder interface, launch terminal

About

teaching materials for intro to git basics

Readme

GPL-3.0 License

0 stars

1 watching

0 forks

Releases

No releases published

Create a new release

Packages

No packages published

Publish your first package

What are Git and GitHub?

What are Git and GitHub?

- Git is an open source version control system

What are Git and GitHub?

- Git is an open source version control system
- Facilitates collaborative projects

What are Git and GitHub?

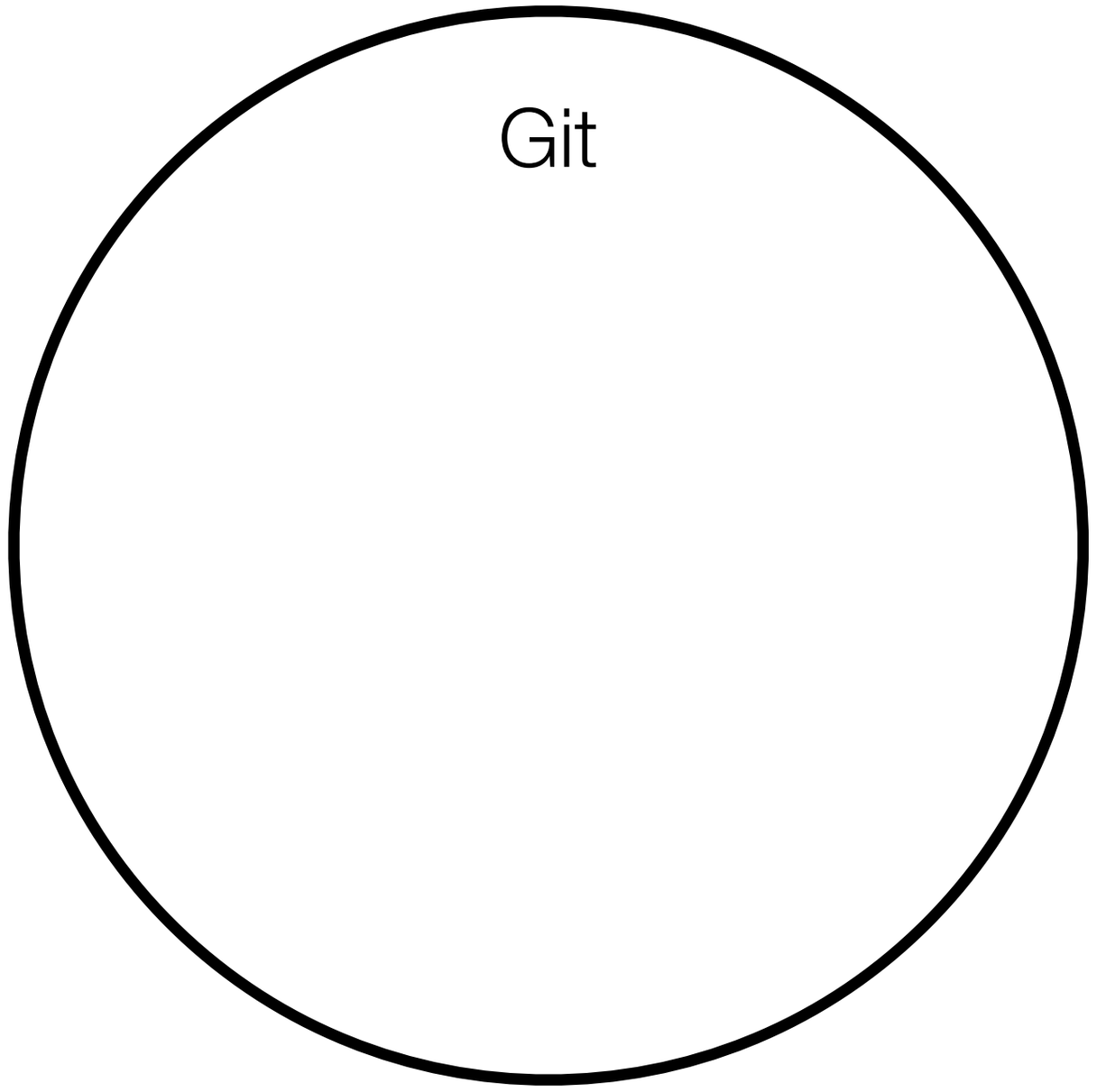
- Git is an open source version control system
- Facilitates collaborative projects
- Allows for simultaneous development of multiple versions of the same code

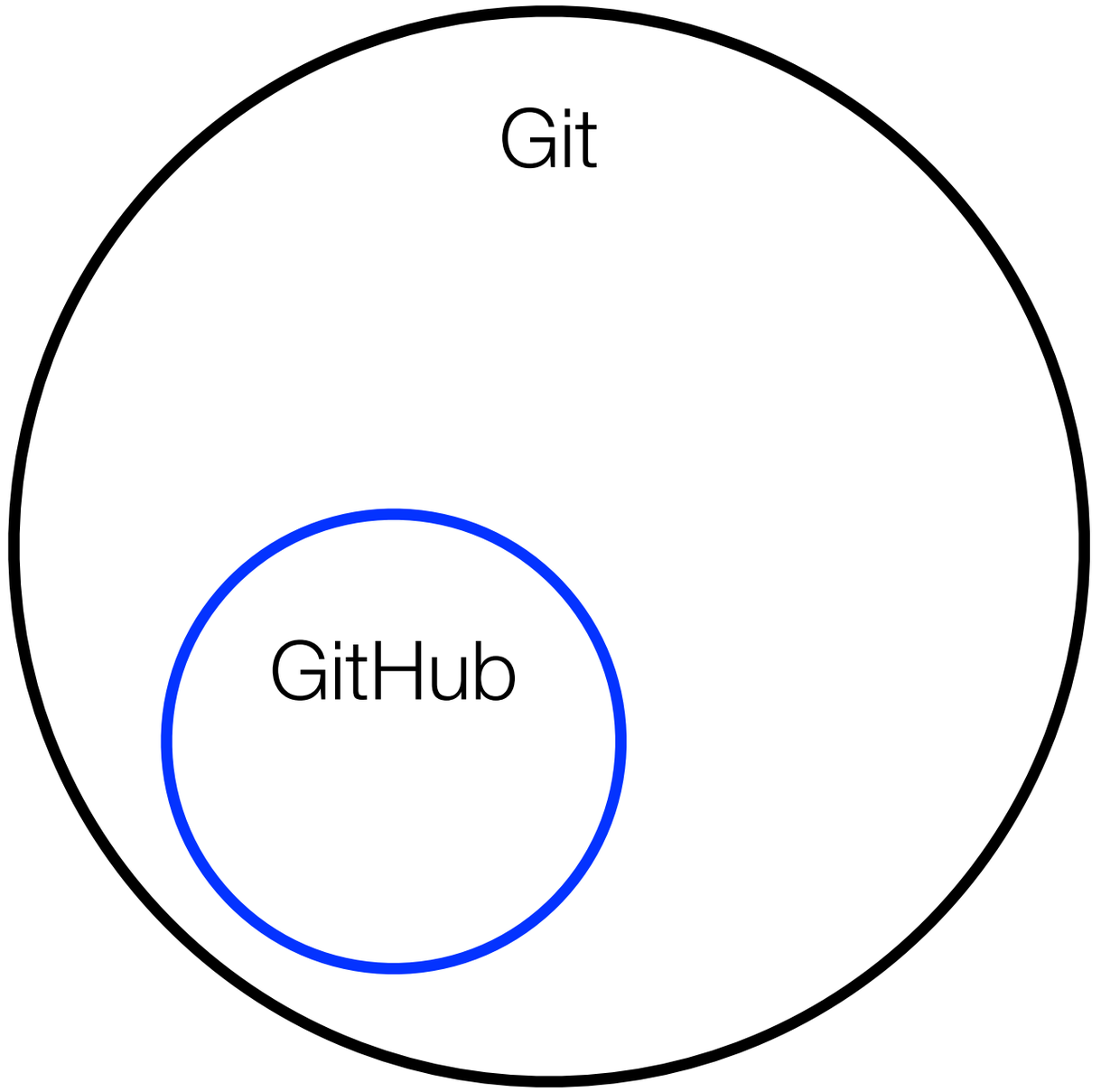
What are Git and GitHub?

- Git is an open source version control system
- Facilitates collaborative projects
- Allows for simultaneous development of multiple versions of the same code
- GitHub is one of many open sites for storing and sharing code repositories

What are Git and GitHub?

- Git is an open source version control system
- Facilitates collaborative projects
- Allows for simultaneous development of multiple versions of the same code
- GitHub is one of many open sites for storing and sharing code repositories



What are Git and GitHub?

- Git is an open source version control system
- Facilitates collaborative projects
- Allows for simultaneous development of multiple versions of the same code
- GitHub is one of many open sites for storing and sharing code repositories