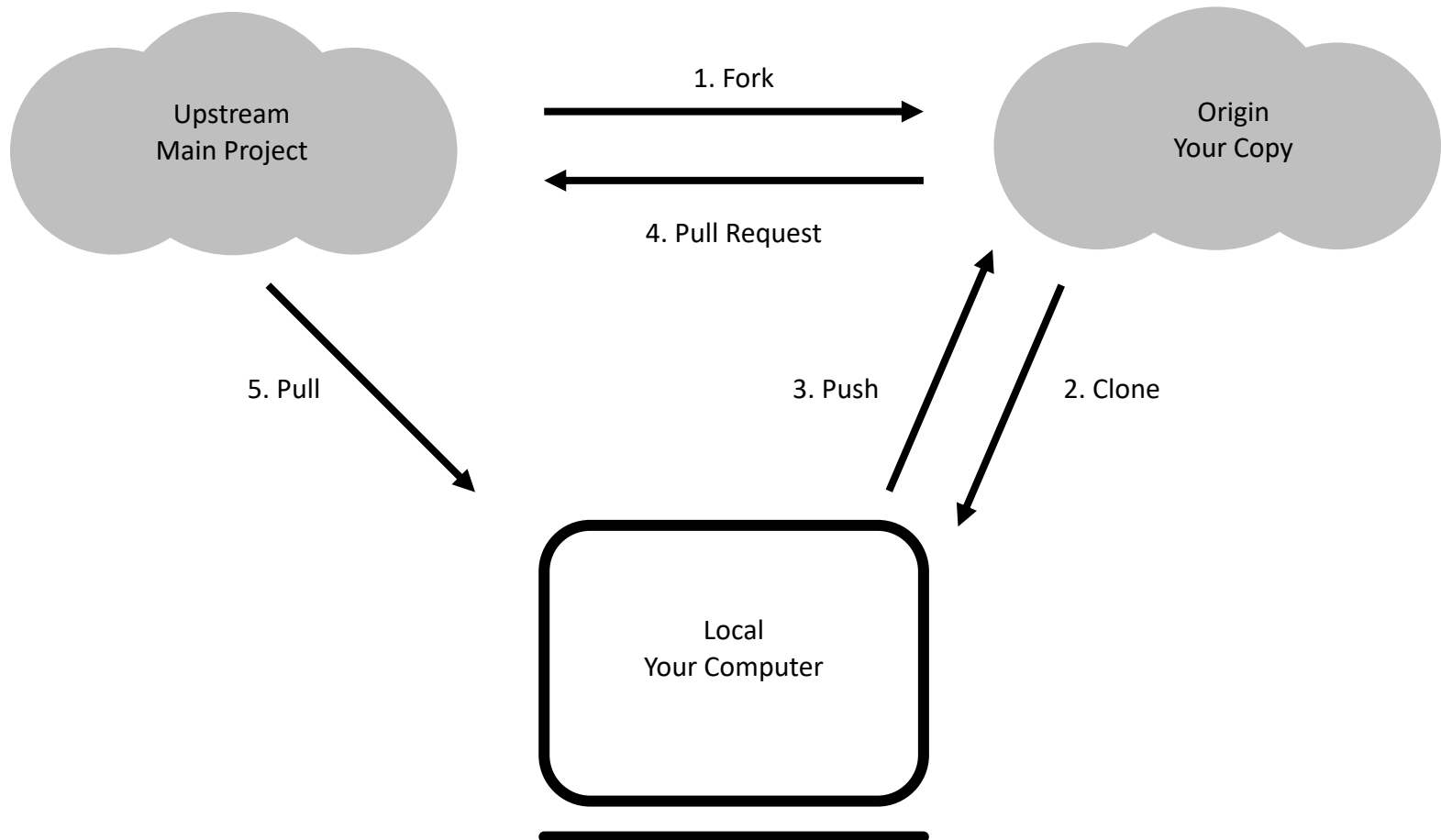


Introduction to Git

Dakota Folmsbee



Fork

dlf57 / chemistry

Watch 0

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<> Code

Issues 0

Pull requests 0

Projects 0

Insights

Information about the various fields within chemistry

2 commits

1 branch

0 releases

1 contributor

MIT

Branch: master ▾

New pull request

Find file

Clone or download ▾

dlf57 Areas of Chemistry

Latest commit 561159d 13 hours ago


LICENSE	Initial commit	13 hours ago
README.md	Initial commit	13 hours ago
analytical.md	Areas of Chemistry	13 hours ago
biochem.md	Areas of Chemistry	13 hours ago
inorganic.md	Areas of Chemistry	13 hours ago
organic.md	Areas of Chemistry	13 hours ago
physical.md	Areas of Chemistry	13 hours ago


README.md


chemistry


Information about the various fields within chemistry


Clone Locally


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🕒 2 commits

🌿 1 branch

📦 0 releases

👤 1 contributor


📄 MIT








Branch: master ▾


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 **dlf57** Areas of Chemistry

 LICENSE	Initial commit	
 README.md	Initial commit	
 analytical.md	Areas of Chemistry	
 biochem.md	Areas of Chemistry	
 inorganic.md	Areas of Chemistry	13 hours ago
 organic.md	Areas of Chemistry	13 hours ago
 physical.md	Areas of Chemistry	13 hours ago


 **README.md**

chemistry

Information about the various fields within chemistry

Clone with HTTPS ?

Use Git or checkout with SVN using the web URL.

<https://github.com/dlf57/chemistry.git> 

[Open in Desktop](#)

[Download ZIP](#)

Clone Locally

```
1. dakota@Dakotas-MacBook-Pro: ~/Projects/chemistry (zsh)
→ Projects git clone https://github.com/dlf57/chemistry.git
Cloning into 'chemistry'...
remote: Enumerating objects: 11, done.
remote: Counting objects: 100% (11/11), done.
remote: Compressing objects: 100% (11/11), done.
remote: Total 11 (delta 1), reused 7 (delta 0), pack-reused 0
Unpacking objects: 100% (11/11), done.
→ Projects cd chemistry
→ chemistry git:(master) ls
LICENSE      analytical.md inorganic.md  physical.md
README.md    biochem.md   organic.md
→ chemistry git:(master) █
```

Contributing

Create branch to store new changes

git branch newbranch

Switch to new branch

git checkout newbranch

Check status of changes

git status

Add/Stage changes

git add filename

Commit changes w/ message

git commit -m 'Message of commit'

Push changes from local to origin (your cloud)

git push origin newbranch

Pull Request

dlf57 / chemistry

Watch 1 Star 0 Fork 4

Code Issues 0 Pull requests 1 Projects 0 Wiki Insights Settings

Added Linus Pauling #1

[Edit](#)

Open dlf57 wants to merge 1 commit into master from pauling

Conversation 0 Commits 1 Checks 0 Files changed 1

+1 -1



dlf57 commented just now

Owner



Adding a dope af physicist/chemist

Added Linus Pauling

66fab0e



shivupa commented just now

Collaborator



Average at best

Add more commits by pushing to the **pauling** branch on **dlf57/chemistry**.



Continuous integration has not been set up

Several apps are available to automatically catch bugs and enforce style.



This branch has no conflicts with the base branch

Merging can be performed automatically.

Merge pull request



You can also [open this in GitHub Desktop](#) or view [command line instructions](#).

Reviewers



No reviews

Assignees



No one—assign yourself

Labels



None yet

Projects



None yet

Milestone



No milestone

Notifications

Unsubscribe

You're receiving notifications because you authored the thread.

2 participants

Pulling New Changes

Check where you can push and pull from

git remote -v

Add upstream if needed

git remote add upstream <https://github.com/dlf57/chemistry.git>

Change to master branch

git checkout master

Pull changes from upstream

git pull upstream master

Update origin

git push origin master

Practicing Git

If you would like to practice using git, feel free to make contributions to dlf57/chemistry and fill in some knowledge about the areas of chemistry!

<https://github.com/dlf57/chemistry>