Git CTRL!

COMMAND LINE, GIT, & GITHUB

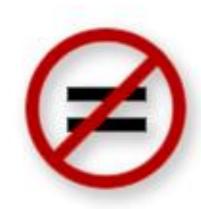
Rebecca Parker

Twitter: @bcpkr396

Email: rparker3@luc.edu

https://github.com/RJP43







What is Git?

- Software Downloaded Locally
- Distributed Version Control System

What is GitHub?

- Remote Storage of Git Repos
- Social Network Access / Collaboration

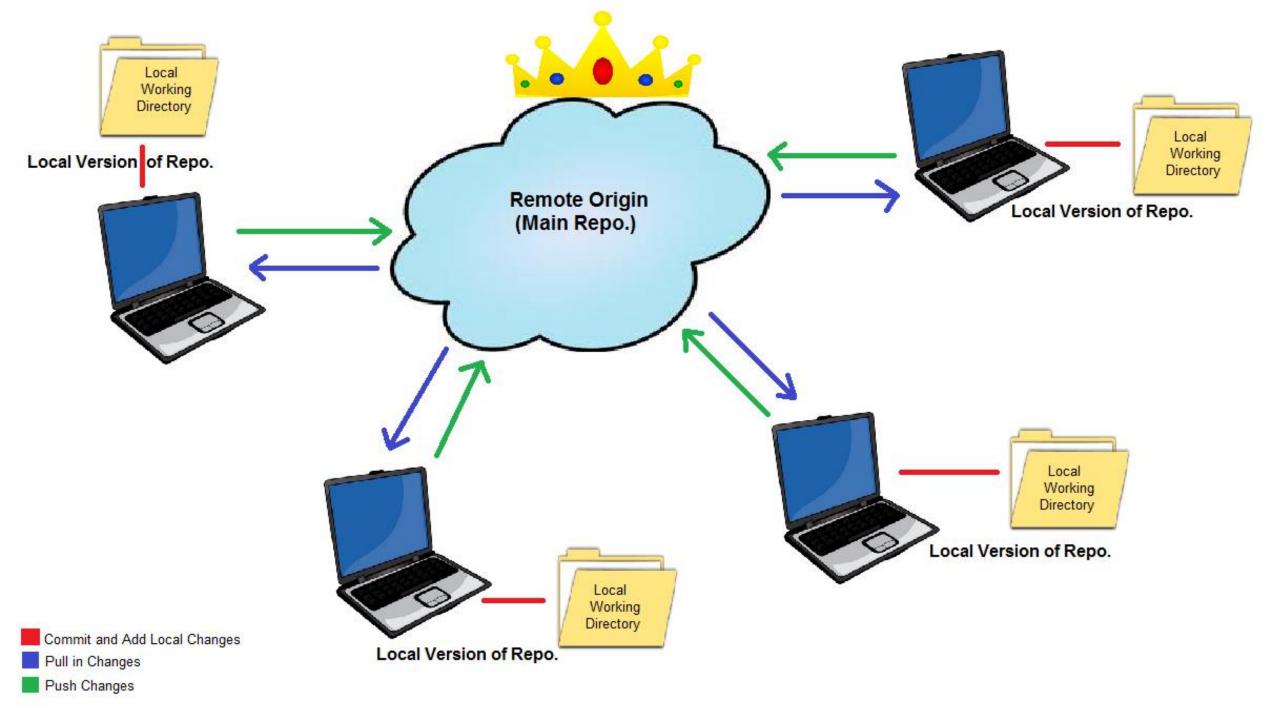
https://git-scm.com/

Controlling Git?

GUI Client

VS

Command Line



FUNDAMENTALS OF FUNCTIONALITY

Collaboration

Contribution

Accountability

Sample Workflow Models

Git Garage: DHClass-Hub

(https://github.com/ebeshero/DHClass-Hub)

Project Repo: CitySlaveGirls

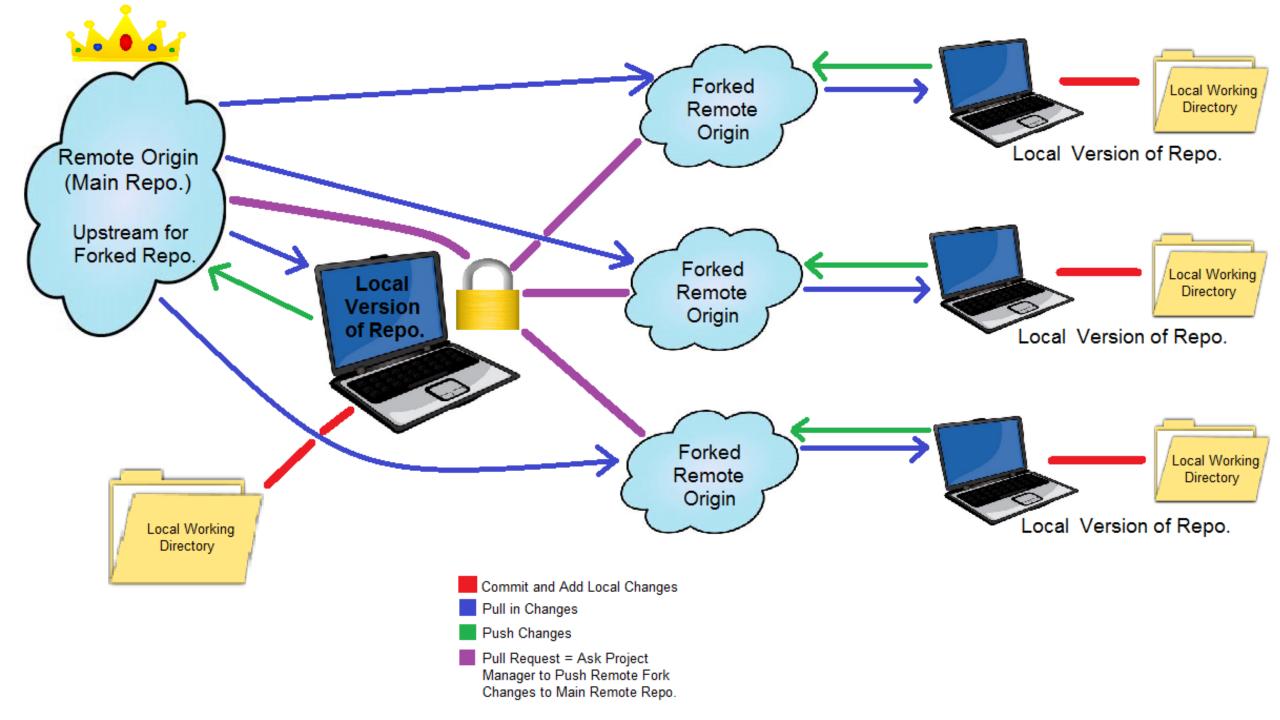
(https://github.com/RJP43/CitySlaveGirls)

Project Repo: PlainTextPodCast

(https://github.com/RJP43/PlainTextPodcast)

Workshop Sandbox Repo: GitCtrl

(https://github.com/RJP43/GitCtrl)



Resources

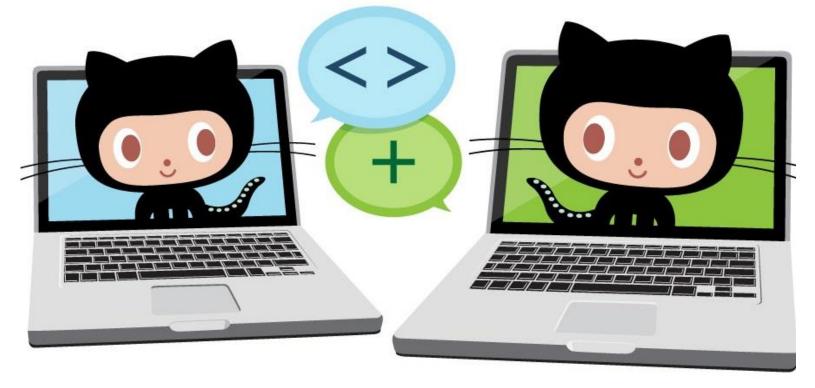
GitHub's Markdown Tutorial: (https://guides.github.com/features/mastering-markdown/)

GitHub Features Documentation:

(https://github.com/features)

Univ. of Pittsburgh Git Command Line Tutorial: (http://dh.newtfire.org/explainGitShell.html)

THANK YOU!



Rebecca Parker

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Email: rparker3@luc.edu

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