Git Resources

DAG code repository: https://github.com/dagdpz

Test repository to try things out: https://github.com/dagdpz/test

Really easy GUI client for Win or Mac: https://windows.github.com/

Intuitive and more powerful client, Win, Linux, Mac: http://www.collab.net/downloads/giteye

Basic ideas:

1. Create repository:

2. For existing repository:

2.1 When you are working on your own or sequentially (i.e. no concurrent edits)

GitHub: sync, change code, commit and sync (now you should see changes online)

GitEye: pull, change code, commit and push (now you should see changes online)

2.2 When editing concurrently and doing the same as in 2.1:

Sync conflict!

```
<<<<<<< HEAD
% concurrent edit from IKDAG (after the file was already edited and
committed from igor.broadmonk)
=======
% concurrent edit from igor.broadmonk
>>>>>>> origin/master
```

Resolve conflicts!

commit and push/sync again

More detailed help

http://git-scm.com/doc

http://git-scm.com/book/en/v2

http://alblue.bandlem.com/2011/07/setting-up-google-code-with-git.html

Great cheatsheet: http://ndpsoftware.com/git-cheatsheet.html

Useful link for syncing server and local folders:
http://www.howtogeek.com/howto/7604/synchronize-folders-between-computers-and-drives-with-synctoy-2.1/

Obsolete

(Note: Google Code has been discontinued as of 2015)

https://code.google.com/hosting/settings

https://code.google.com/p/dagcode/

From:
http://dag.dokuwiki.dpz.lokal/ - **DAG wiki**

Permanent link:
http://dag.dokuwiki.dpz.lokal/doku.php?id=git:git_resources&rev=1494961872

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