Git and github.com cheat sheet

command	Description
git clone <URL of the remote repository> [local repo name]	Clone remote repository, optionally renaming the local copy of it.
git config --system <params>	Set configuration parameters for all users at the local host, requires root permissions, saves <params> in the `/etc/gitconfig`. Some params (when setting on the terminal, separate paramater value from name with whitespace): - `core.editor` Editor to use to enter comments when committing. E.g. `git config --system core.editor vim`. - `diff.tool` Diff tool to use, e.g. `vimdiff,vimdiff2 ,xxdiff,gvimdiff` - `user.email` Email to be incldued in each commit. - `user.name` Full name to be included in each commit.
git config --global <params>	Set <params> for ALL repositories of a user on the local host, saves <params> in the `~/.gitconfig` or `~/.config/git/config`.
git config --local <params>	(default) Set <params> for a specific repository only, should be run when inside this repository, saves <params> in the `.git/config` inside the repository.
git config --list --show-origin	View all the settings with their origins.