Workflow: Flow -> Clone -> Edit (Add + Commit + Push) -> Pull Request

Command	Description	Options
config	Configure user info in local repo	--list = show user info --global = save globally
init	Turn existing directory into git repo	
clone [url]	Create a copy of repo locally	
status	Shows working tree	
branch <branch>	Show branches Create new branch	-d = delete branch
switch [branch]	Switches to a branch	-c|-C = creates <branch>
checkout	Switches to branch and updates CWD	
add	Stage changes	
commit	Commit changes to branch	-m "" = included message
reset [commit]	Undoes all commits after commit, preserving changes locally	--hard = reverts to commit
push	Update repository in GitHub	
pull	Update local branch with new commits *combines fetch and merge	
merge [branch]	Combines remote tracking branch to current local branch Combines branch history to current branch *usually done with pull requests	
fetch	Downloads history from remote tracking branches	
diff [branch] [branch]	Show content differences between two branches	
show [commit]	Shows metadata and content changes of commit	