Git Branches and Merging Cheat Sheet

Command	Explanation & Link
git branch	[Used to manage branches](#)
git branch <name>	[Creates the branch](#)
git branch -d <name>	[Deletes the branch](#)
git branch -D <name>	[Forcibly deletes the branch](#)
git checkout <branch>	[Switches to a branch.](#)
git checkout -b <branch>	Creates a new branch and [switches to it](#).
git merge <branch>	[Merge joins branches together](#).
git merge --abort	If there are merge conflicts (meaning files are incompatible), --abort can be used to abort the merge action.
git log --graph --oneline	[This shows a summarized view of the commit history for a repo](#).