Git Flow New Project

git clone **<user>@<host>: <repository>**	clone a new repository (use gitlab to create a new repository)
cd repo	change to repo directory
git flow init -d	initialize git flow
git push -u origin develop	push new develop branch that was created to remote repo
git branch --set-upstream develop origin/develop	track develop

Git Flow Existing Project

git clone **<user>@<host>: <project>**	clone repo
cd **<project>**	change to new repo directory
git flow init -d	initialize git flow
git pull origin develop	pull develop branch
git branch --set-upstream develop origin/develop	track remote develop branch

Get a Feature Branch

git remote show origin	outputs: features, listed as features/*
git flow feature pull origin **<feature>**	pull feature to your local repo

Create Feature Branch

git remote show origin	outputs: current features on remote repository
git flow feature start **<featurename>**	creates feature
git flow feature publish **<featurename>**	pushes feature to remote repository