1. Pull From Master to local
    git pull

2. Create new branch
    git checkout -b BRANCH_NAME
    checkout: moves you to new branch
    -b: flag indicates new branch

3. Edit files

4. Update branch
    git add --all
    git commit -m 'COMMIT MESSAGE'
    -m: message flag, if you don't supply it git will open
        vim editor and promt you to add message
    git push
        git may say the branch has no upstream, and you will
        need to copy their suggested push command and run that

5. Rebase new branch changes with old master
    git rebase master
    rebase: makes sur ethere will be no conflicts when merging,
                if you changed parts of master, you may need to select
                which changes to keep and which to remove. IDE is
                helpful for this, but not necessary

6. Switch to master and merge in your branch
    git checkout master
    git merge BRANCH_NAME

7. Push new master to git
    git push