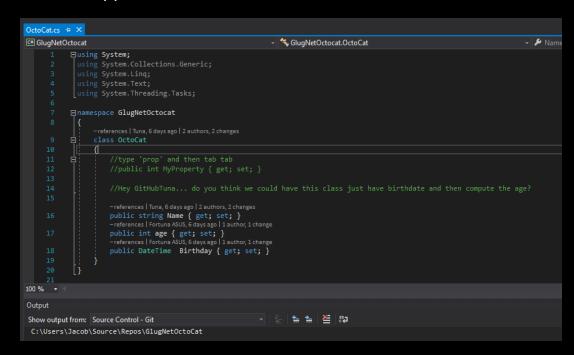
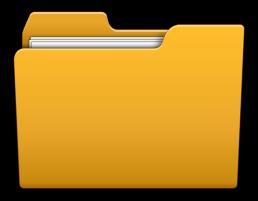


#### GIT - OVERVIEW

#### OctoCat Application





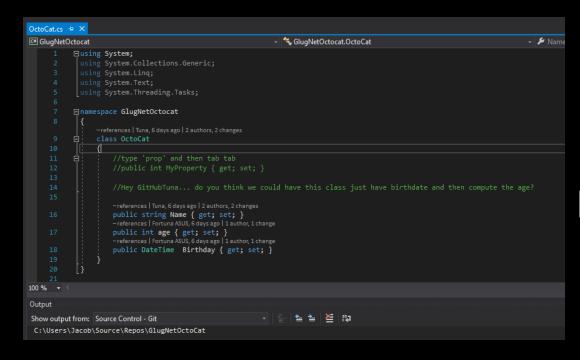
C:\Users\[PC\_NAME]\source\repos GlugNetOctoCat

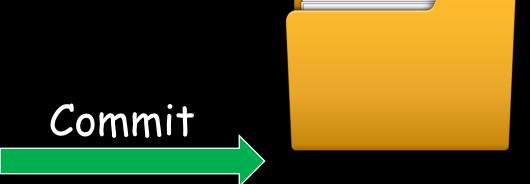


https://github.com/GitHubTuna/ GlugNetOctoCat

# Local Changes

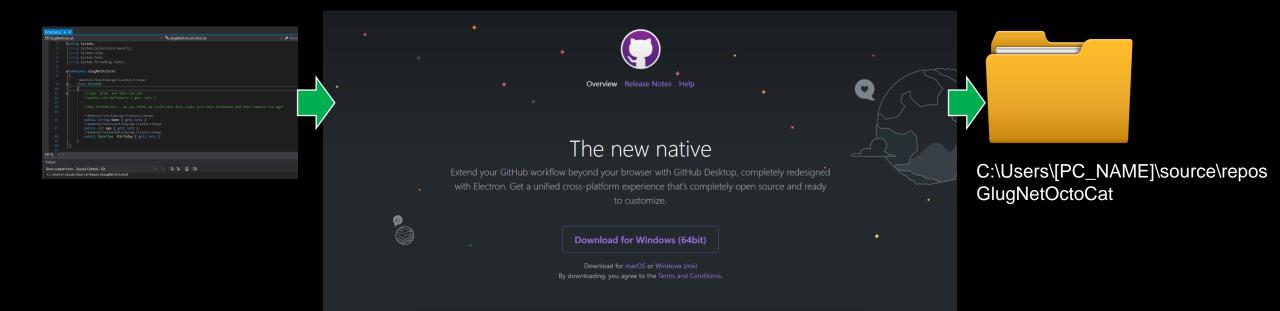
#### OctoCat Application



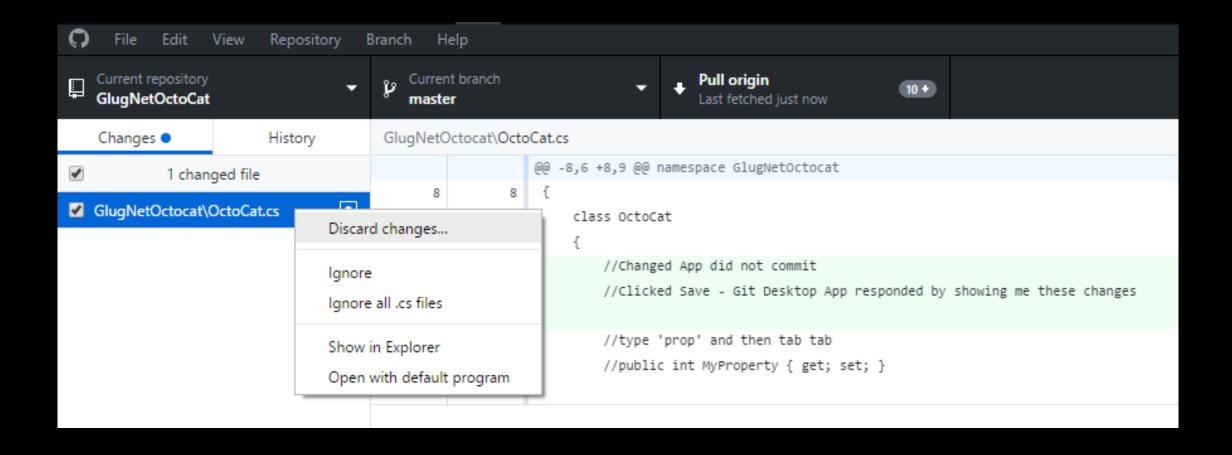


C:\Users\[PC\_NAME]\source\repos GlugNetOctoCat

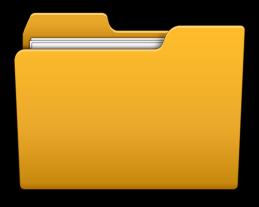
# GitHub Desktop



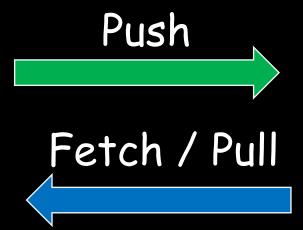
## GitHub Desktop



# GitHub



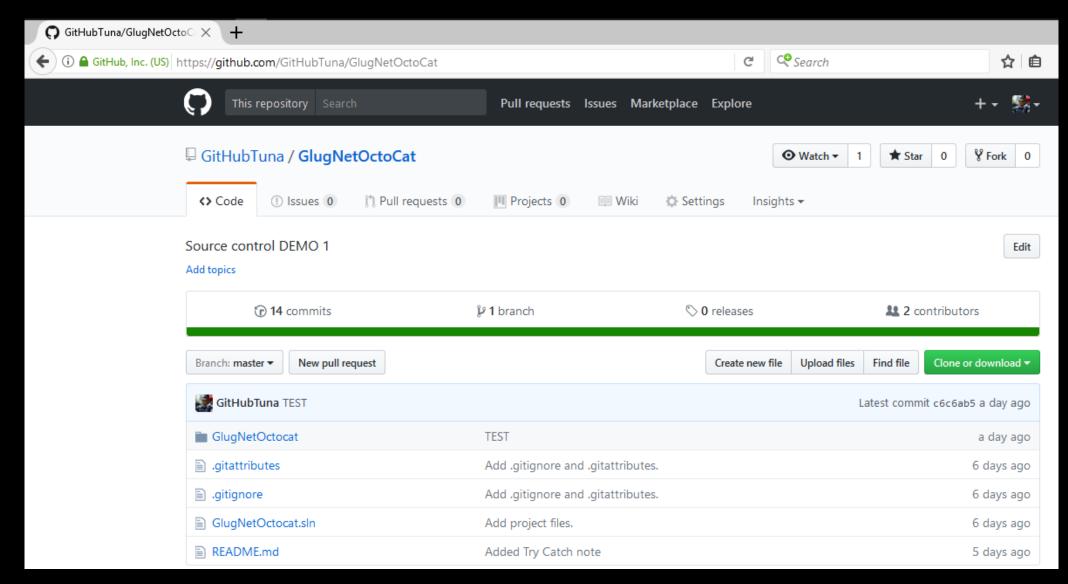
C:\Users\[PC\_NAME]\source\repos GlugNetOctoCat





https://github.com/GitHubTuna/ GlugNetOctoCat

### GitHub



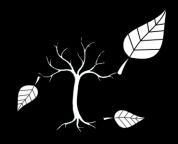
#### Branch







MASTER





NEW BRANCH







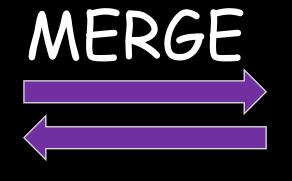
C:\Users\[PC\_NAME]\source\repos GlugNetOctoCat



https://github.com/GitHubTuna/ GlugNetOctoCat

### Branch





MASTER
Main Shared
GIT REPO



C:\Users\[PC\_NAME]\source\repos GlugNetOctoCat





#### Git Bash



To "UNDO-ALL" changes: \$git reset --hard HEAD

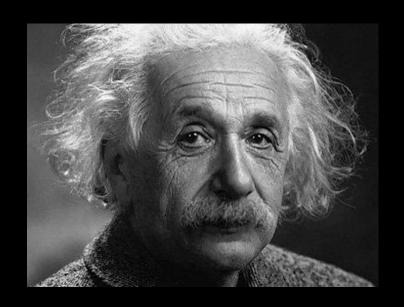
```
MINGW32:/c/Users/Jacob/source/repos/glugnetoctocat
Jacob@Jacob-PC MINGW32 ~
$ cd source
Jacob@Jacob-PC MINGW32 ~/source
$ cd repos
Jacob@Jacob-PC MINGW32 ~/source/repos
$ cd glugnetoctocat
Jacob@Jacob-PC MINGW32 ~/source/repos/glugnetoctocat (master)
$ git status
On branch master
Your branch is behind 'origin/master' by 10 commits, and can be fast-forwarded.
  (use "git pull" to update your local branch)
Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git checkout -- <file>..." to discard changes in working directory)
no changes added to commit (use "git add" and/or "git commit -a")
Jacob@Jacob-PC MINGW32 ~/source/repos/glugnetoctocat (master)
```

To give yourself a new name for a commit(s): git config --global user.name "[DESIRED NAME]"

\$ git config --global user.name > [Desired Name]



#### DEMO TIME



"As a human being, one has been endowed with just enough intelligence to be able to see clearly how utterly inadequate that intelligence is when confronted with what exists."

-Albert Einstein

#### DEMO FOLLOW-UP

What else do you think we could get from what we have learned about GIT?





# Questions





