

1. What is git? Why is it useful? What is the git workflow?

<https://aws.amazon.com/devops/source-control/git/>

From this source, I can summarize that I learned that git is a tool used for controlling versioned code and merging those versions together to create one master file. This is useful because it prevents code being overwritten and helps developers use time more efficiently by working from remote locations on the same project at the same time.

<https://www.freecodecamp.org/news/what-is-git-learn-git-version-control/>

From this source I learned that an effective and efficient workflow enables developers to work in terminal or command source to create and manipulate directories and files, then push those to Github to be shared with others. This enables developers to share knowledge, workarounds, and solve problems together.

2. What is your favorite thing you learned this week?

My favorite thing learned this week was definitely the fact that seasoned developers still need help remembering commands, etc. Diving headfirst into this bootcamp has been a little overwhelming, so the knowledge that the concepts and not the nitty gritty details are more important is reassuring. Personally, I have a habit of focusing on the details of projects so I'm going to do my best to focus on concepts and problem-solving instead of memorizing commands. Also, that Google is an accepted help source is awesome, too!