JPMC - EIS Code Academy

Class 3

/TABLE OF CONTENTS
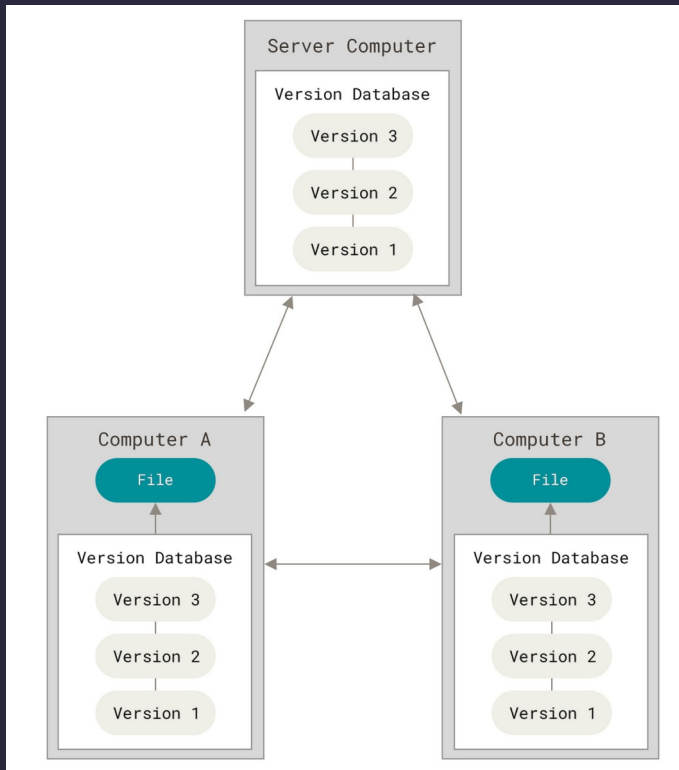
/Git Review
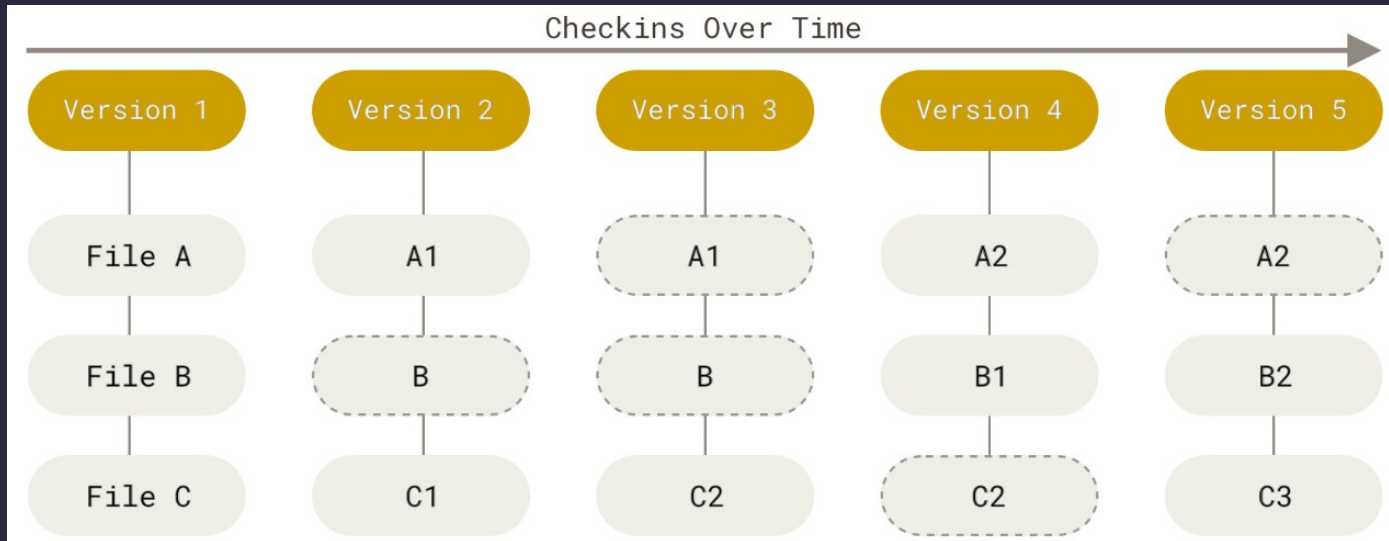
/Local vs Remote

- In a DVCS (Distributed Version Control System), there are multiple local repositories and a remote repository.

- From your computer's perspective, you have a local repository and a remote repository located in a server.

- The server hosts the remote repository but there is no one that uses it. All changes happen locally.
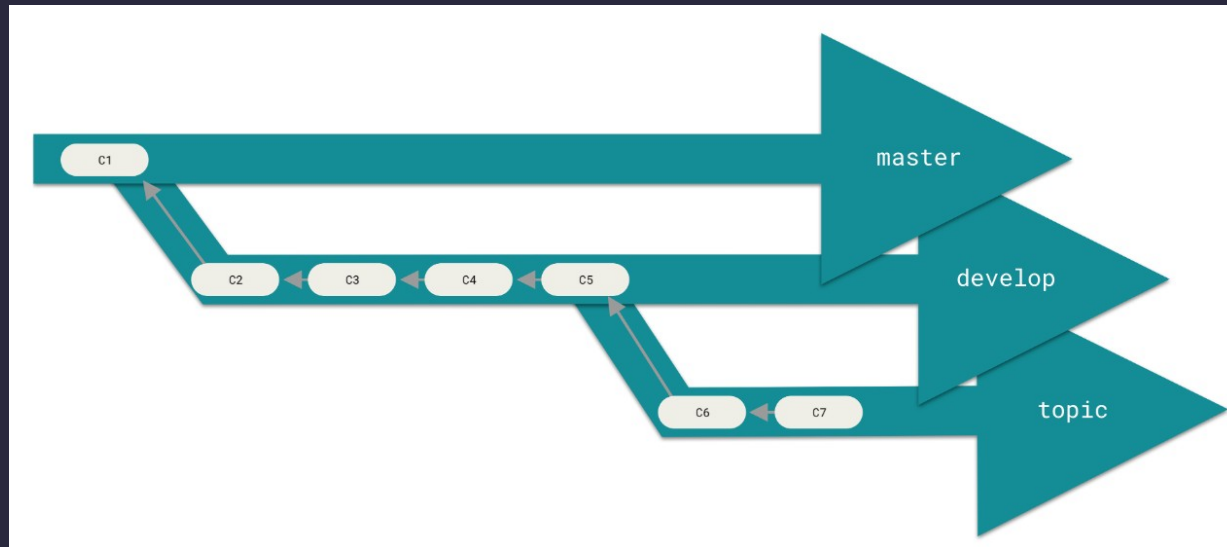
/Local vs Remote

Let's create our own remote repository in GitHub

/Branches & Commands

A branch is a stream of snapshots or commits. Each branch can represent a version of the project where there is a main version or branch.

/Branches & Commands

Let's create some files and branches in our new GitHub repository
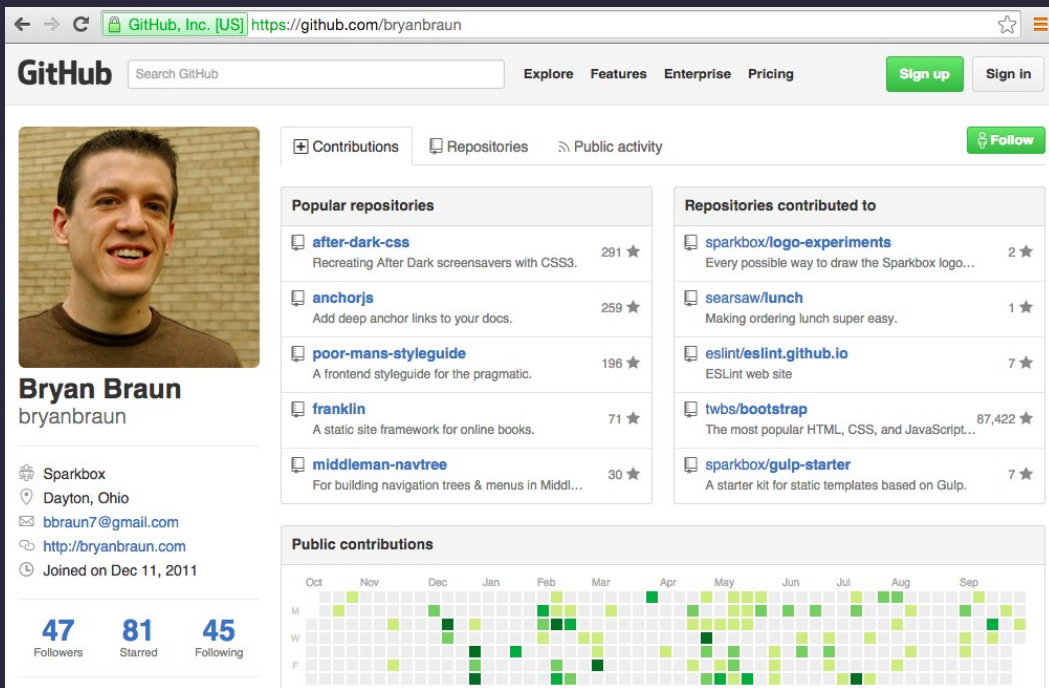
/Coding Portfolio

Set of projects in a public repository that showcases the skills and interests of a software developer.

Works as a resume and depending where it is hosted, it also has some social network features.

/Coding Portfolio

- Does my profile need to look like this?

No, and do not look at mine please.

/Coding Portfolio

Taking into account that it is not necessary to have a coding portfolio, let's build one!

You can upload the exercises you will be doing throught this course, so your mentor can help assess your progress as well as helping you out if you are stuck.

As a start, create an account in HackerRank (you can use your GitHub credentials).

Take on this challenge.