The software I have decided to explore further is Bitbucket. Bitbucket is similar to Github where it is used primarily for hosting code and collaboration on software projects but it is more tightly integrated with tools that were developed by Atlassian. Tools like Jira and Confluence. A thing that is nice about Bitbucket is that it offers compatibility to work with Git and Mercurial version control systems. Bitbucket is integrated with Jira which allows for seamless integration for issue tracking and project management. Bitbucket offers 5 free private repositories up to 5 users and provides a fine-grained access control to different branches. It is similar to Github’s pull requests in terms of allowing teams to review code before merging. Some disadvantages about Bitbucket is that it is less community driven when compared to Github, which means there are fewer integrations and plugins. The user interface can be more complicated especially when using features like branching policies. With that there might be fwer public repository available compared to Github and open-source projects are less common on Bitbucket. When I was going through it, it seems a little more difficult to get started when of course comparing it Github. Realistically I wouldn’t be choosing bitbucket over Github. The only reason I would use Bitbucket is if I was already well integrated with Atlassian’s ecosystem. After exploring and watching some videos on bitbucket, I saw that both software’s have some similarities butt Github is just more user friendly and easier to get into.

https://bitbucket.org