Sprint Progress Report

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| Date | October 27, 2020 |
| Group name | BC Code Review Team |
| Group members | Christina Nguyen, Michael Bloomquist, Sarah Ramazani, Travis Lamb |
| Sprint # | 2 |

1. List the tasks done by each member

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| Member name | Tasks worked on during sprint |
| Christina Nguyen |  |
| Michael Bloomquist | * Further researched other code review softwares and used the information gained to create a Software Requirement Specification (SRS) document * Completed React tutorial and implemented a tic-tac-toe game in JavaScript using React for UI elements * Wrote Python script which runs a git command in the command line and stores the diff as both a string and a list of strings split by new line |
| Travis Lamb |  |
| Sarah Ramazani |  |

1. What went well during this sprint?

* We are now utilizing version control which is making document management much less stressful

1. What did not go well and could have been done better?

* I think we could still utilize GitHub’s collaboration features better

1. What are the next action items (for the next sprint)?

Some tasks we have ahead of us:

* Create a Software Design Document which lays out how the software will be built
* Figure out best way to get information from a Git repo to our JS app
* Create a login page
* Create methods to parse diff outputs