Scrum Retrospective

**Points possible:** 50

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| Category | Criteria | % of Grade |
| Areas for Improvement | Student identified true areas for improvement as well as plans to make improvements a reality. | 25 |
| Areas of Accomplishment | Student accurately identifies areas that he/she succeeded in and outlines plans to continue the success. | 25 |
| Organization | Thoughts are concise and clear. | 25 |
| Critical Thinking | Student shows deep thought in the expressed ideas. | 25 |

**Instructions:** In the below areas, identify struggles you ran into as a team or as individuals and list them under Areas for Improvement. Tell how you plan to improve in these areas. Write a list of accomplishments under Areas of Accomplishment. Push this document to your GitHub repository for this week. Add the URL for this week’s repository to this document where instructed and submit this document to your instructor when complete.

**Areas for Improvement:**

I had to do more research on how multiple URI’s (with different paths) would work on an API. Since mine is a little strange, where it does not flow quite like the examples that we did in class. The social media API was great because the URI allowed for straight forward mapping. Mine is a little tricky, so I had to research, and will continue to research this week.

**Areas of Accomplishment:**

In previous weeks, I feel like I did not research enough to determine if something would work. This week I found that I was researching things and working around problems that I was having. I think this is an area of accomplishment, because I would imagine we will need to do a lot of this in our future work.

**What is your favorite thing you learned this week?**

My research into URI’s when I encountered some issues with mine, were my favorite thing that I learned this week. I feel like there was a lot that I did not know about URI’s, so it was great to dig into that and further my knowledge on it.

**References:**

<https://blog.restcase.com/7-rules-for-rest-api-uri-design/>

<http://dolszewski.com/java/java-class-naming-ultimate-guideline/>

**URL to GitHub Repository:**

<https://github.com/lukebingham/Spring-Boot-Final-Coding-Assignment>