SCRUM Meeting 3 Week 2 for baszl
Prepared by: Zachary Fournier
Meeting Date: 11/14/2021

Meeting Attendees

1. Zachary Fournier
2. Asim Maredia
3. Spencer Cho
4. Luke Loera
5. Benson Nguyen

Meeting Agenda Items

- Prepare for presentation
- Discuss new tasks for the week

Status Update Since Last Meeting

Accomplishments:
- Worked on getting the web application to display correctly on a hosted server.
- Begun prototyping the webpage for our web application.

Tasks Completed:

Task Description	Assigned to	Completed? (yes/no)
Troubleshoot Heroku App	Luke	YES
Prepare presentation materials	Zachary	YES
Website React	Spencer/Benson	YES
Backend authentication feature	Asim	YES

Before The Next Meeting

Plans:
- Rehearse for our presentation to shareholders (teaching staff)
- Have completed slides for your section of the presentation
- Best attempt to have the task assignments completed, if not we will discuss the status report next meeting.

Task Assignments:

Task Description	Assigned to
Presentation: Frontend	Asim
Presentation: Problem Statement/ Web Application	Zachary
Presentation: Future	Benson
Presentation: API	Spencer
Presentation: Backend	Luke

Minutes from Previous Meeting

Last meeting we split up the team into sub teams to tackle separate tasks. Benson and Spencer began looking into prototyping our web page for the web application, they discussed looking into different frameworks such as css and bootstrap to see what would work best for the scope of our project. They mentioned that they would play around with the different frameworks and that they were going to focus on a testing phase. Asim was tasked with a backend authentication feature for our application. This would help us later down the line with the login process on our application as we will need a login for each social media api. We were still having trouble getting our web application to display correctly on the heroku server, so he was tasked with going into the github repository and figuring out the issue. Lastly Zach would focus on the scrum meeting documentations, and the presentation for shareholders (teaching staff) so the rest of the team could just explain their role in the project.