Daily Scrum, Sprint Planning, and Reviews and Retrospective

DAY	LOG	DATE	STATUS
1.Planning	During my 2nd sprint, I already shortlisted two backend frameworks which are: Django and Flask. During my planning phase, I reached a consensus that I would choose Flask as my backend framework over Django. Although Django was much easier to deploy since everything was already pre-built, it was a bit complicated for me to understand the nuances of the program. That is why I chose Flask, because flask allows me to build the entire program from scratch and it gives me an avenue to study and understand the nuances of the programs.		Done
2	I was watching different online tutorials to sharpen my skills.	Aug 02, 2021	Done
3	I was watching different online tutorials to sharpen my skills.	Aug 03, 2021	Done
4	I was watching different online tutorials to sharpen my skills.	Aug 04, 2021	Done
5	I was watching different online tutorials to sharpen my skills.	Aug 05, 2021	Done

6	I started making routes for my backend so that I can start running some html code with flask.	Aug 06, 2021	Ongoing
7	I started integrating the templates(log in and sign in) for my account.	Aug 07, 2021	Ongoing
8	I started making a database for the users. I used sqlite3 for my database since the data I'll be storing will not be too many.	Aug 08, 2021	Ongoing
9	I started making a code that allows the program to authenticate the user whose logging in on the program.	Aug 09, 2021	Ongoing
10	I just continued editing the templates and making it more interactive to the user.	Aug 10, 2021	Ongoing
11	Finalizing	Aug 11, 2021	Done
12	Finalizing	Aug 12, 2021	Done
13	N/A	Aug 13, 2021	Done

Sprint Review and Retrospective

As the product owner, I can say that sprint 3 accomplished the goal that needed to be done. Creating a backend was a bit tedious compared to the previous sprint since I needed to watch more tutorials and familiarize about the nuances of the program. At the same time, creating a video document was also a little bit challenging since my device won't allow me to screen record my browser due to some privacy concerns. So I needed to use a different device in order to document my work on the browser.