

Sprint 1 Retrospective

Individual reflections

NAME	What worked and what didn't work for you	Suggestions for improvement
Julian Yong Hao	<p>Worked:</p> <ul style="list-style-type: none">- The discussion and meetings through zoom and in Whatsapp actually helped me to know progress and allow feedbacks to be given- Helped team members to get started by providing resources and a HTML template to get started easily <p>Didn't work:</p> <ul style="list-style-type: none">- Detailed instructions was not discussed among us as a result causing different approaches by team members	<ul style="list-style-type: none">- Constant communication between team members to have a same agreement on a particular issue- May need to learn more about web programming to increase my knowledge and help team members
Low Chern Wey Joshua	<p>Worked:</p> <ul style="list-style-type: none">- With help from team members, I was comfortable with my assigned task- Able to get constant feedback on how to improve my handling of the task <p>Didn't Work:</p> <ul style="list-style-type: none">- Instructions through a platform with limited communication may have prolonged a task which should have taken shorter- Accomplishing the task without taking into account how others may have approached it with different ways	<ul style="list-style-type: none">- Team members should constantly be in full agreement with the design of the app- The team should have more discussions with each other, specifically on their assigned task- I should ask for more opinions on my task before tackling it in full force

Teh Jian Xiang	<p>Worked:</p> <ul style="list-style-type: none"> - Team member's feedback helped me alot throughout the frontend development. - Team members constantly updating their progress and communication in Whatsapp group helps me to have a clear direction. <p>Didn't Work:</p> <ul style="list-style-type: none"> - Insufficient knowledge of frontend prolonged assigned tasks. More time has been used to fixed bugs. 	<ul style="list-style-type: none"> - Strengthen own knowledge on both frontend and backend so that work can be sped up while maintaining the quality of work. - Constant communication with the backend team to make sure the correct user interface has been implemented..
Marcus Lim Tau Whang	<p>Worked:</p> <ul style="list-style-type: none"> - Team members would constantly help to check on each other's work and point out places that need adjustments - Our weekly Sprint meeting is great for a final check and to make some adjustments before delivering/demonstrating product to client <p>Didn't Work:</p> <ul style="list-style-type: none"> - My knowledge and experience on front end are limited, other heavy assignments are stacking up as well, hence not being able to fully contribute on such a short time 	<ul style="list-style-type: none"> - Personally need to plan ahead well and strengthen on front-end development skills - Communicating with each other to ensure everyone is on the right track with the same 'idea' in mind
Tan Song Shun	<p>Worked:</p> <ul style="list-style-type: none"> - Joshua's instructions helped me implement the backend functionality earlier than expected. 	<ul style="list-style-type: none"> - Team members should be more proactive and reply to messages as soon as possible to prevent slowing down of progress.

	<ul style="list-style-type: none"> - Team members implementing the correct user interface or backend code based on feedback by more experienced members. <p>Didn't Work:</p> <ul style="list-style-type: none"> - Bad communication with the members implementing the frontend causing errors in the application because incorrect data is displayed on the frontend. 	<ul style="list-style-type: none"> - Team members should take some time to study the useful functions and tricks for the task they are doing to speed up progress and quality of work. - I need to learn more about javascript for web development to deliver better quality code as my knowledge with Javascript is fairly limited.
--	---	--

Planned improvements as a team

1. Version control in Git by creating a branch for every person, if someone has completed their tasks, only then merge into the master branch.
2. Create a sprint backlog in trello for every sprint, and assign tasks to team members.
3. Create a more effective time tracker for every sprint (probably by using trello).
4. Try and accomplish the tasks in a consistent manner and not finish at the same time.