

Individual reflection week 5

This week I learned about how to represent GUI items in a list using a listview. Though towards the end of the week I also learned that list views are legacy elements, so I would like to learn more about the contemporary methods for listing GUI elements. I can learn how to do this by converting what I did this week to the new method in the future, by reading the documentation or watching youtube videos.

This week I've helped others learn new things by answering questions and giving my input in team meetings. In the future I plan on continuing this.

This week I've contributed to the team's use of scrum by participating in the sprint planning meeting where we estimated user stories and decided which ones to do, and the retrospective where I gave my perspective of how well we used scrum this week. I think my workload this week was rather light, and so an improvement for the future could be to define not only things to do in the current week but also what extra work there is to be done, so that you can contribute more if you have extra time. I can achieve this change by discussing it in a meeting with the team.

This week I contributed to the team's deliverables by creating the model representation of a coffee product/bean, along with creating its GUI representation which matches the determined design. I also created an ArrayAdapter so that a view such as a list view can easily convert the model representation into its corresponding GUI object. In short I contributed to the deliverables by completing the user story assigned to me.

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