

Sprint Planning Meeting

Sprint Goal:

We want to deliver an application for a restaurant that can help both the user and the restaurant's manager/administrator and also be configurable to meet any changes, so our goal now to discuss the determined items from the provided backlog and how we will deliver them during the sprint which must be delivered within 2-weeks.

Assigned Backlogs for this sprint:

- 1- As a user, I want to sign up So that I can enjoy some offers
- 2- As a user, I want to search for restaurant, so that I can find a closer location to safe time of delivery.
- 3- As a user, I want to see the menu, so that I can choose my meal.
- 4- As a user, I want to so meals availability, that I can add my meals' prices to my cart.
- 5- As a restaurant, I want to list orders, so that I can mark delivered orders

So we have five items or backlogs to be included in this sprints, and we can classify them into two main parts to cover those backlogs, The essential parts in those backlogs are creating the suitable UI for this App, and providing the database that will serve the designed UI, so that the owner can try the first version of this product and we can test it, also to add more features in the during the next sprints.

Team Capacity and Backlogs:

Our team consists of 4 SW developer {"Mahmoud", "Hossam", "Tarek", "Abdo"}, 2 SW tasters {"Ali", "Mohamed"}, 1 SW team leader {"Ahmed"}, and the Scrum Master {"Saeed"}.

Assigning Work:

to start working on this task we will give the task of creating the UI for the Front-end developers {"Mahmoud", "Hossam"}, and give the task of creating the UI for the Back-end developers {"Tarek", "Abdo"}, also testers will provide test cases to cover those backlogs.

Sprint Delivery:

Our mission to deliver the first version of **RestApp** within the coming two-weeks, we must provide a real SW product which must be available to the product owner so that he can provide us with his feedback and his changes for the next features.