Sprint Plan Document

At the end of your team's sprint planning meeting, the team needs to turn in a sprint plan. This document needs to be typewritten and have the following elements:

# Heading

Sprint {1} Plan team number “” section :

Team members

Asma

Sara

Ghaliah

norah alkhunifer 435201094

Start :

End :

# Goal

# In this sprint, we will start with discovering framework and development environment also we will go through basic page structure design and complete pages for login, signup and logout functionality.

# Task listing, organized by user story

This section lists the user stories, in priority order from most important (top) to least important (bottom).

user story 37 “As register user off app, I want to add new dish in the app ,so that added on database and dishes list.”

Task 1 : create form for add dish function contain name of dish ,price ,shop and kind of dish edit texts and labels . *(4 hours)*

Task 2: add the submit button and connect it with database (*3 hours)*

*Task 3: add home and cancel options (1 hour)*

*Task 4: add error popup window for incorrect entered price. (2 hours)*

*Task 5: add “add shop “option. (1 hour)*

*Task 6:* *Code Review (2 hours)*

*Task 7:test all page functionality. (3 hours)*

*Task 8:* ***Acceptance testing.(1 hour)***

Total for user story 37: 17 hours

User story 38 “As a user of app, I want to select type of occasion for any dish in app so that the system displays the most three of user chooses.”

Task 1: discover all local occasion names and download the match icons. *(4 hours)*

Task 2: add occasion names and icons in the system.(2 hours)

*Task 3: add cancel options. (2 hour)*

*Task 4:* create scroll chick-list form for all occasions saved. (*3 hours)*

*Task 5: add selected occasions to dish database. (2 hours)*

*Task 6:* *Code Review (2 hours)*

*Task 7: testing. (3 hours)*

Total for user story 38: 18 hours

User story 39 “As a user of app, I want to view dish rating and number of raters who rate the dish.”

Task 1: download the match icons and styles . *( 2hours)*

Task 2: add rating bar.(2 hours)

*Task 3: add number of raters. (2 hours)*

*Task 4:* connect with database. (2 *hours)*

*Task 5:* *Code Review (2 hours)*

*Task 6:testing. (3 hours)*

Total for user story 39: 13 hours

User story 40 “As a user of app ,I want to view list of shop in app .”

Task 1: download the match icons and styles . *( 1hour)*

Task 2: develop card view .(2 hours)

*Task 3: implement scroll list view. (4 hours)*

*Task 4:* connect with database. (1 *hour)*

*Task 5:* *Code Review (2 hours)*

*Task 6:testing. (3 hours)*

*Task 7:* ***Acceptance testing.(1 hour)***

Total for user story 40: 14 hours

User story 41 “ As a user of app ,I want to view welcome slide for first time opening the app to that I understand the core idea of the app .”

Task 1: download the match icons and styles . *( 2hours)*

Task 2: implement card view .(2 hours)

*Task 3: implement slide and next button . (3 hours)*

*Task 4: Code Review (2 hours)*

*Task 5:* *testing. (3 hours)*

Total for user story 41: 12 hours

User story 42 “ As a developer, I want to build structure of database using Json so that the database is united in one project on firebase .”

Task 1: create project on firebase . *( 1hour)*

Task 2: implement needed files and connections .(2 hours)

*Task 3:share project with group .*

*Task 4: build the basic structure and info. (2 hours)*

Total for user story 42: 5 hours

User story 43 “ As a developer, I want to download all needed tools and program so that I can start working an discovering tools and developing environments .”

Task 1: download the software’s and files needed . *( 4hours)*

Task 2: start first app.(8hours)

*Task 3: watch educational tutorials and join to online courses .*

Total for user story 43: 12 hours

User story 44 “ As a developer, I want to select design and style to all app pages and download needed elements.”

Task 1: download tools . *( 4hours)*

Task 2:desied the best colors.(1hour)

*Task 3: analysis similar projects. (5hours)*

Total for user story 43: 12 hours

# Initial task assignment

A list of each team member and their first user story and task assignment. This should look like:  
*Team member 1: user story, initial task  
Team member 2: user story, initial task  
...  
Team member N: user story, initial task*

# Initial burndown chart

A graph giving the initial burndown chart for this sprint should be posted next to the team's scrum board.

# Initial scrum board

Also known as a task board, the scrum board is a virtual board in you agile project management tool. This board has at least four columns, titled user stories, tasks not started, tasks in progress, and tasks completed. User stories and the tasks for this sprint should be placed in the user stories, tasks not started, and tasks in progress columns. Tasks associated with a user story should be placed in the same row as the user story. Include a screen shot of your initial scrum board in this section.

# Scrum times

List the days and times during the week when your team will meet and conduct Scrum meetings.