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

Document name ("Sprint {number} Plan"), team number & section, Team members & Ids and sprint start &completion date.

Sprint 1 plan ,Team number: , Section:47406

Team member 1: Sara al-meshrai ID:435202339

Team member 2: Nora ID:

Team member 3: Asma ID:

Team member2: Ghaliah ID:

Sprint start at:

Sprint competition at:

# Goal

Short, 1-2 sentence description of the high-level goal(s) for the sprint.

# Task listing, organized by user story

This section lists the user stories, in priority order from most important (top) to least important (bottom). Within each user story, there needs to be a list of tasks required to implement the user story, along with the time estimate for each tasks. This should look like:  
  
*User story 1 ("As a {user role}, I want {goal} [so that {reason}]")  
Task 1 description (time estimate for task 1)  
Task 2 description (time estimate for task 2)  
...2  
Task N description (time estimate for task N of user story 1)  
Total for user story 1: XX hours*

# *User story 13(As a user, I want to determine my current location so that I can find which the shops the nearest to me.)*

***Task 1 description*** ***:Coupled the system with GPS server.***

***Task 2description :Write unit tests.***

*Total for user story 13:* *3days*

*User story 14(*As a user, I want to create account in pick a dish application so that I can use all app's features.)

***Task 1 description:Develop the login class.***

***Task 2 description:Develop the scripting part for login functionality.***

***Task 3 describtion:Develop the password encryption for the login functionality.***

***Task4 describtion:Create user table and save the login data to DB.***

***Task 5 describtio: Test uniqueness of each account.***

***Task 6 describtion : Write unit tests .***

***Task 7describtion : Code Review.***

*Total for user story 14:* *5days*

*User story 15(*As a user, I want to create account in pick a dish application using my email so that If I had forgotten my password, I may click on "Forgot Password" to receive instructions via my email on how to reset my password. Or access/delete it)

***Task 1 describtion:Develop the part of forget password option.***

***Task 1 describtion:Develop the part of sending email to the user to reset their password.***

***Task 1 describtion:create email address column in to login table in DB.***

***Task 1 describtion:Code Review.***

***Task 6 describtion :Write unit tests .***

*Total for user story 15:* *5days*

*User story 16(*As a user, I want to receive successful message, so that’s I can confirm my account via email. )

***Task1 description :Develop the part of sending email for account confirmation.***

***Task2 description :Code Review.***

***Task 3 description :Write unit tests .***

*Total for user story 16:* *1day*

*User story 17(*As a registered User ,I want to login by user name and password, so that I can use the password used to authenticate an identity.)

***Task 1 description :Design log in page.***

***Task 2 description :Develop the login class.***

***Task 3 description :Develop the scripting part for login functionality.***

***Task 4 description :Develop the password encryption for the login functionality.***

***Task5 description :Create user table and save the login data to DB.***

***Task 6 description :check security.***

***Task 7 description :Test uniqueness of each account.***

***Task 8 description :Write unit tests .***

***Task 9 description :Code Review.***

*Total for user story 17:* *4days*

*User story 18(*As a registered User , I want to able view my profile so that I can see my profile based on my specific info and posts.)

***Task 1 description : Design profile page.***

***Task 2 description : Develop the profile page functionality.***

***Task 3 description :Create profile table and save user data in DB.***

***Task 4 description :Write unit tests .***

***Task 5 description :Code Review.***

*Total for user story 18:* *2days*

*User story 19(*As a registered User , I want to view the comments on a dish post so that I can see a random person opinion about that dish.)

***Task 1 description :Design the comment section.***

***Task 2 description :Develop view comments functionality.***

***Task 3 description :Add comments column to the profile table in the DB.***

***Task 4 description :Code review.***

***Task 5 description :Unit testing.***

***Task 6 description :Acceptance testing.***

*Total for user story19 :* *2days*

*User story 20(*As a logged in user , I want to able to add new dish so that other users can view more dishes and have wide choices of dishes. )

***Task 1 description :Design add dish page .***

***Task 2 description :Develop the add dish functionality.***

***Task 3 description :Add the new dish information to dish table in the DB.***

***Task 4 description :check there is no dish has the same information of the new dish)***

***Task 5 description :Code review.***

***Task 6 description :unit testing.***

***Task 7 description :Acceptance testing.***

*Total for user story 20:* *3days*

*User story 21(*As a user, I want to edit my profile photo, so that I can keep my profile up to date)

***Task 1 description :Develop change profile photo functionality.***

***Task 2description :Add the new photo to profile table in the DB.***

***Task 3 description :Code review.***

***Task 4 description Unit testing.***

***Task*** *Total for user story 21:* *1day*

*User story 22(*As a user, I want to be able to change the name of my profile at any time so that the name that appears to others will be changed by default.)

***Task 1 description :Develop change profile name functionality.***

***Task 2 description : Add the new name to profile table in the DB.***

***Task 3 description :Code review.***

***Task 4 description :Unit testing.***

***Task*** *Total for user story 22:* *1day*

*User story 23(*As a user, I want to be able to add a bio at any time so that I can till other users a little about myself.)

***Task 1 description :Develop add bio functionality.***

***Task 2 description :Add the bio information in to profile table in the DB.***

***Task 3 description :Code review.***

***Task 4 description :Unit testing.***

***Task 5 description :Acceptance testing.***

***Task*** *Total for user story 23: 1day*

*User story 24(*As a user, I want to be able to edit my bio at any time so that I can update my small description and facts whenever something change about myself.)

***Task 1 description :Develop edit bio functionality.***

***Task 2 description : Add the edited bio information in to profile table in the DB.***

***Task 3 description :Code review.***

***Task 4 description :Unit testing.***

***Task 5 description : Acceptance testing.***

*Task Total for user story 24: 1day*

# 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.