



# Software Design and Architecture

## Daily scrum meeting template

### 2021/2022

#### Project Team

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# CS352: Sprint 1 – Team Name, Proj Name

## Daily scrum meeting template

### Contents

Instructions [To be removed] .....	Error! Bookmark not defined.
Done requirements .....	Error! Bookmark not defined.
What will be done today .....	2
Current obstacles .....	2
Current Trello workspace .....	3

### Done requirements

**Aya:** Refactor User Manager Class to Create Register and login features, Admin Class to Create list Pending Drivers and Verify drivers features. Implement strategy pattern in Calculating Distance & ETA

**Norhan:** Refactor displaying List all Rides for driver, View all rides for Client, allow driver to suggest offer for Client, notify driver when a ride is requested in his favorite area. Implement End Ride, Rate ride, set balance to ride & get list of history ride .

**Habiba:** Refactor Ride Class, Create Request ride feature for client and add favorite area feature for driver. Implement Observer pattern on subscribing Client to view A list of offers on the created Ride.

### What will be done today

**27/12 2:00->4:20 then from 11:20->2:00 am**

- Discussed the problems in phase 1
- Assigned each member with a task

**29/12 3:30->7:00**

- Discussed finished Functions
- Brain Stormed on Existing Problems

**30/12 2:30->9:30 then from 11:15->4:30 am**

- Brain Stormed on Existing Problems
- Brain Stormed about API
- Assigned Each member with a diagram



# CS352: Sprint 1 – Team Name, Proj Name

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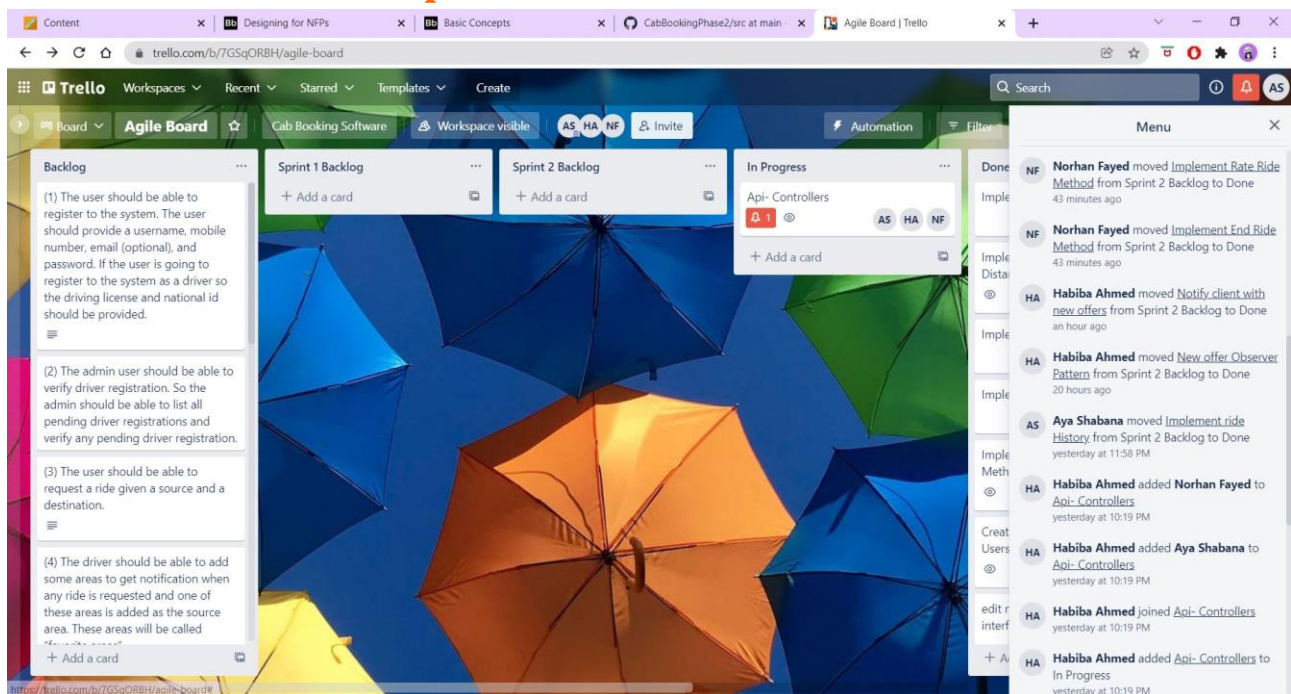
31/12 7:40->10:00

- Discussed API
- Discussed All Diagrams

## Current obstacles

API

## Current Trello workspace





# CS352: Sprint 1 – Team Name, Proj Name

## Daily scrum meeting template

**Backlog**

- (1) The user should be able to register to the system. The user should provide a username, mobile number, email (optional), and password. If the user is going to register to the system as a driver so the driving license and national id should be provided.
- (2) The admin user should be able to verify driver registration. So the admin should be able to list all pending driver registrations and verify any pending driver registration.
- (3) The user should be able to request a ride given a source and a destination.
- (4) The driver should be able to add some areas to get notification when any ride is requested and one of these areas is added as the source area. These areas will be called "Favorite Areas".

**Sprint 1 Backlog**

**Sprint 2 Backlog**

**In Progress**

Api- Controllers

**Activity**

- Habiba Ahmed moved Observer Pattern (FavArea) from Sprint 1 Backlog to In Progress yesterday at 5:15 PM
- Habiba Ahmed moved refactoring\_favorite area part from In Progress to Done yesterday at 5:14 PM
- Habiba Ahmed moved refactoring\_favorite area part from Sprint 1 Backlog to In Progress yesterday at 5:14 PM
- Habiba Ahmed joined Notify client with new offers yesterday at 5:14 PM
- Habiba Ahmed added Notify client with new offers to Sprint 2 Backlog yesterday at 5:14 PM
- Habiba Ahmed joined Testing Observer Pattern1 (Fav Area) yesterday at 5:12 PM
- Habiba Ahmed added Testing Observer Pattern1 (Fav Area) to In Progress yesterday at 5:12 PM
- Aya Shabana moved Implement Strategy pattern on Distance from In Progress to Done

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**Sprint 1 Backlog**

**Sprint 2 Backlog**

**In Progress**

Api- Controllers

**Activity**

- Aya Shabana joined Refactoring UserManagerImp Dec 29 at 1:31 AM
- Aya Shabana added Refactoring UserManagerImp to Done Dec 29 at 1:31 AM
- Aya Shabana added Implement Rate Ride Method to Sprint 2 Backlog Dec 29 at 1:29 AM
- Aya Shabana added Implement ride History to Sprint 2 Backlog Dec 29 at 1:28 AM
- Aya Shabana added Implement End Ride Method to Sprint 2 Backlog Dec 29 at 1:28 AM
- Aya Shabana added New offer Observer Pattern to Sprint 2 Backlog Dec 29 at 1:27 AM
- Aya Shabana added Implement Harvisine Distance Method and google API to Sprint 2 Backlog Dec 29 at 1:27 AM
- Aya Shabana added Implement Strategy pattern on Distance to Sprint 2 Backlog Dec 29 at 1:26 AM
- Aya Shabana moved implement