Sprint Review Notes Template

**Group**: TUES-18:30-5

**Sprint:** Sprint 2

**Date:** 15/09/2020

**Attended:**

**Scrum Master:** Caspar Koutsoukis

**Product Owner:** Mohammed Ali

**Scrum team:** Wuchi Chen

Tianchen Zhuang

Lachlan Boughton

Christopher Wasco

**Client Name:**Lawrence Cavedon

1- What was the goal for this sprint? (Product Owner)

Implement booking management both in the front end and back end

Connect the frontend and backend implementation of the create users/ user function

Build a CI/CD pipeline using CircleCI and AWS

Product road-map review

Items are in progress with 3 tasks remaining open

Any impact of this sprint on release plan

Release plan is currently still aiming for the end of Sprint 2 to AWS

2- Review of the requirement (Product Owner)

Review top three user stories related to the sprint goal

 User stories:  
21. Deployment pipeline

Setup of the CircleCI pipeline for both front and backend and deploying to AWS. Critical task for the sprint goal

29. Authentication for logging in and registering

This ticket encompasses the connecting of frontend UI and backend APIs. Critical task for the sprint goal

15. View my booking in the UI

Includes the design for the booking page, won’t include connecting to booking API as that hasn’t been developed yet

3- Sprint status (Scrum Master)

Plan vs Reality

Review sprint statistics (story points left, story points done, planned story points, story points per person)

Story points done = 0

Story points left = 33

Planned story points = 33

Story points per person = 0

Review important technology improvement or change.

Status of bugs ( how many fixed)

Bugs fixed = 2

CircleCI deployment bug where directory reference was incorrectly causing false positives

Change in error handling broke automated tests

Statistic of release

 Release is to be Release v 1.1 deployed to AWS

4- Customer Feedback (Client)

 Mohammed seemed happy with the progress made on the deployment pipeline as well as the API for creating users. We demoed some frontend with dummy data and Mohammed expressed that it was important to get the frontend and backend linked as soon as we can.

5- Closing (Team)

The team has lost a bit of a handle on the process this sprint due to workload in other subjects. The goal for next sprint is to get back on track with the project and sticking to the process