

Part C Tasks

User Stories

Product Backlog

Sprint Backlog

Working on now

Part C Submission Documents

👁

🕒 29 May

☰

💬 24

✅ 10/11

CP

DC

MR

SR

Done - Part C

Updated logger to write to file

👁

🔗 2

🔄 2

🔗 1 merged

DC

a user can book a specific type of appointment P: low E: 5

☰

💬 1

SR

Code Comments

👁

☰

💬 1

🔗 2

🔄 2

🔗 1 merged

CP

DC

Polish owner dashboard

CP

Release Notes

👁

☰

DC

Application pitch

👍 2

🕒 29 May

☰

💬 1

✅ 4/4

MR

SR

Mockups

Complete User Flow Mockup of Booking App

🔗 1

SR

Mockup for login/ Register a user

☰

💬 4

🔗 1

SR

Menu(s) mockup

🕒 28 Mar

SR

Availabilities display

SR

Confirm Booking

SR

Meeting Records

Week 2 [Tute 7/3/17]



Week 3 [Tute 14/3/17]



1

Week 4 [Tute 21/3/17]



2

Week 5 [Tute 28/3/17]



Week 6 [Tute 4/4/17]



Week 7 [Tute 11/4/17]



Week 8 [Tute 27/4/17]



Week 9 [Tute 1/5/17]



Week 10 [Tute 2/5/17]



2

Week 11 [Tute 16/5/17]



Week 12 [tute 23/5/17]



Documents



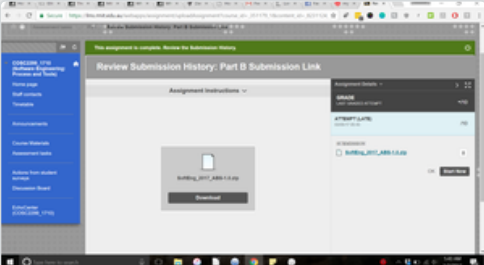
Assignment Spec - Part A



10 Apr



3



Assignment Spec - Part B



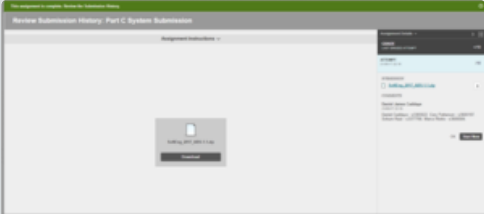
3 May



2



5



Assignment Spec - Part C



29 May



2



3

Story Points - Colour Code



1 Points



2 Points

3 Points

5 Points

8 Points

Struggling

Complete

Done - Part A Archive

Slack setup and Linked

GitHub set up

Trello set up and linked

Decided on programming language

README file

Set up Story Points and do Naming Conventions

Develop User Stories

Develop exceptions for menus login and registration.

🕒 25 Mar

2

2

1 merged

DC

Set up dummy data

🕒 28 Mar

1

1

2/2

1

DC

System imports and exports data to file

1

1

5/5

1

DC

Sprint Planning for Sprint 2 [April 1st - 9th]

🕒 31 Mar

4/4

DC

Develop unit test for login/register

🕒 31 Mar

1

1

CP

JUnit Tests for Menu Class

🕒 1 Apr

7

1

5/5

DC

Setup leantesting

2

DC

Auto build tools setup

9 Apr

1

CP

Program displays login page P:High E:3 hours

1 Apr

3

1

5/5

DC

Login P:High E: 8 hours

1 Apr

6/7

CP

MR

Registering as a User P:High E:5 hours

1 Apr

7/8

MR

User can make a booking P:High E: 5 hours

9 Apr

4/4

CP

Viewing Bookings P:Med E:3 hours

9 Apr

3/4

CP

View my bookings P:Med E:2 hours

9 Apr

1

2/2

CP

User cancels a booking P:Low E: 3 hours

9 Apr

1

6/6

CP

Manual Functionality Testing

8/8

Develop class diagram

9 Apr

6

CP

DC

MR

SR

Develop documentation on git.

9 Apr

1

CP

DC

MR

SR

Documentation Checklist

1

9/9

CP

DC

MR

SR

Compile submission materials

2

5

10/10

SR

Done - Part B

US: Business Owner can add employee availabilities P: low E: 3

DC

Business Owner can add employees and their working days/times

✔

3/4

Business owner or Config file can define activities that take different amounts of time

✔

0/1

Customer can create a booking, business owner can create a booking on customer's behalf

✔

4/5

Owner can add more bookings P : High E: 3 hrs

1

CP

The availabilities are saved for next time P: high E: 1

MR

Business Owner can add employee availabilities P: low E: 3 hrs

✔

0/3

CP

Adding an Employee P:Low E:2 hours

CP

The business owner can book on a customer's behalf P: Med E: 2

CP

Business owner adds an employee P: Med E: 3

1

CP

Implement a GUI

✔

12/12

CP

DC

Owner Dashboard Checklist

✔

8/8

CP

Logging framework for our code

4

CP

MR

Validation for registering

MR

Sohum To-Do

2

✔

1/1

SR

Documentation Update

✔

7/7

CP

DC

MR

SR

Graveyard

User updates personal information P: Very Low E: 3 hrs



View Employee Availability P:Low E:1
hours

