

Task Contribution - Milestone 3

Neil Kennedy

Scrum Master(shared with Modi)

Git repository maintainer, pull request approval

Fixing AWS cookie security

Changing AWS deployment type

- Was a single cluster and service with all containers within
- Now consists of single cluster with three services and three load balancers

Adding AWS static IP Load balancers

Adjusted circleCI so that builds only happen on master submissions

Wrote report file, added each individual users report info.

Wrote readme for application deployment

Created slide for presentation on spring session

Code(back end)

- Adjusting testing data for presentation purposes
- Adding cookie serialiser to help with SameSite security issues
- Adding "Access-Control-Allow-Origin" header adjustments for AWS ip address
- Adjusting cors mapping for AWS ip address
- Adjusting [application.properties](#) for AWS ip address

Code(front end)

- Adjusting Front end to handle AWS ip address

Milestone 2 Contribution Percentage: 30

Moditha Sulakshana

Scrum Master(shared with Neil)

Scrum Master

Code (front end)

- Implement About Us Page
- Implement Contact Us Page
- Update Signup page and fix errors from Sprint 2
- Implement Cancel Bookings for Customers and API
- Add Duration to services in the booking page
- Block out timeslots that have been booked by customers in the booking page
- Have formatdate Utils to convert all time into UTC.
- Fix calender to contain max date so bookings can only be made for 7 days ahead.
- Create admins pastbookings to display all bookings for 7 days in the past.
- Create employee list/table for admin dashboard
- Implement Admins to add a schedule to an employee for the next month.
- Create Modal alert boxes when admins succesfully add schedules.
- Implement Employee login and dashboard
- Implement Employee MySchedule where employees are able to view their schedule for the next month
- Fix Employee bookings page to retrieve bookings from API and display.

Milestone 2 Contribution Percentage: 33%

Boyan Yao

- Implement Employee upcoming bookings page
- Implement Employee schedule page
- Implement react calendar to display employee schedule
- Insert Booking cards to display Employee Upcoming bookings
- Meeting minutes documentation

Milestone 2 Contribution Percentage: 17%

Michael Anning

Code(back end)

- Wrote Booking_Controller tests/provided test data for them.
- Fixed old tests that no longer worked.
- Enforced booking retrieval limits (can only return bookings either due in 7 days or completed less than 7 days ago).
- Bookings returned are now sorted when they are chronologically set to occur.
- Assisted in fixing booking retrieval issues on the front end.

Milestone 2 Contribution Percentage: 20%