Peer Review Milestone 2SEPT (5.WED-16.30-7)

1. Sean Tan (s3806690)

Review for myself:
Contribution percentage: 47.5%
Tasks done during this milestone:
- Setup AWS database and CircleCI
- Implemented login, register, edit information, retrieve user information functions for Springboot (All Springboot code is done by me up to now)
- Implemented all unit tests for my Springboot controller and service functions
- Documented All sprint documents
- Documented new user stories and created respective acceptance tests
- Implemented booking, provider, services feature for the backend
- Documented final report for Milestone 3 submission
- Product backlog grooming

Review for my team members:
Isuru Wijesinghe (47.5%)
Tasks done during this milestone
- Implemented all features for frontend React
- Integrated his frontend pages to consume the backend using Axios
- Implemented all unit tests for all the frontend code he implemented
- Product backlog grooming
- Documented new user stories and created respective acceptance tests
- Documented meeting minutes

Gabriel Lat (5%)
- He said that he is implementing edit user page for frontend React and user session since Milestone 2, but no results delivered or updates from him
- Did not participate on report, majority of the meetings, presentation

Andrew Gurevich (0%)
- Has not contributed in milestone 2 and 3 (Our tutor Mohamad Ali is aware of this)

2. Isuru Wijesinghe (s3719421)

<u>Review for myself:</u>
Contribution percentage: 45%
Tasks done during this milestone:
- Functionality to retrieve past booking for given user
- Functionality to retrieve upcoming bookings for a user
- Booking page front end
- Functionality to retrieve Services
- Functionality to retrieve providers for a specific Service
- Create booking functionality
- Manage Trello and product backlog
- Documented meeting minutes
- Attended all scrum meetings, sprint plan meetings and retro meetings
- Contributed in final presentation

Review for my team members:

Sean Tan (50%)
- Tasks done during this milestone: Setup AWS database and CircleCI
- Implemented login, register, edit information, retrieve user information functions for Springboot (All Springboot code is done by me up to now)
- Implemented all unit tests for my Springboot controller and service functions
- Documented All sprint documents
- Documented new user stories and created respective acceptance tests
- Implemented booking, provider, services feature for the backend
- Documented final report for Milestone 3 submission
- Product backlog grooming
- Contributed in final presentation

Gabriel Lat (5%)
- Has not produced any real work, only stated he was working on some features but never completed them.

Andrew Gurevich (0%)
- Has not contributed in milestone 3

3. Gabriel Lat

<u>Review for myself:</u>
Contribution percentage:
Tasks done during this milestone:

Review for my team members: