

| PBI ID | PBI NAME | TASK ID | TASK | ASSIGNED TO | STATUS | DEFINITION OF DONE |
|--------|---|---------|---|----------------|--------|---|
| N/A | N/A | 35 | Set up database and model for the back-end | Genie | Done | Coding completed and peer reviewed Unit acceptance/functional testing of user story 14-17 and 23-26 completed No errors encountered during manual testing of "Make booking" and "Display booking" features Met all acceptance criteria for User Story 14-17 and 23-26 Met all functional and non-functional requirements for user stories 14-17 and 23-26 Any and all "To Do" annotations for sprint 1 backlog have been resolved Design completed for the whole website Completed all related documents (Sprint Planning 1, Sprint Retro 1, Sprint Review 1, Sprint Backlog 1, Manual Testing Sprint 1) Delivery approved by product owner CircleCI setup for the backend |
| N/A | N/A | 36 | Design mock-up user interface for the whole website | Meng & Chhayhy | Done | |
| 14 | As a customer, I want to be able to see available appointment sessions so that I can schedule my time efficiently | 14.1 | Implement back-end including service, repository and controller to handle HTTP GET request and get session data | Will | Done | |
| | | 14.2 | Add function to front-end and send request to server | Meng | Done | |
| | | 14.3 | Write unit test | Vincent | Done | |
| 15 | As a customer I want to be able to see whos providing the service so that I can book an appointment with the right person | 15.1 | Implement back-end including service, repository and controller to handle HTTP GET request and get worker data | Will | Done | |
| | | 15.2 | Add function to front-end and send request to server | Meng | Done | |
| | | 15.3 | Write unit test | Vincent | Done | |
| 16 | As a customer, I want to check for all available services, so that I can pick the one that I need easily | 16.1 | Implement back-end including service, repository and controller to handle HTTP GET request and get service data | Will | Done | |
| | | 16.2 | Add function to front-end and send request to server | Meng | Done | |
| | | 16.3 | Write unit test | Vincent | Done | |
| 17 | As a customer, I want to make a booking, so that it can be added to my list of booked services | 17.1 | Add function to front-end and send request to server | Meng | Done | |
| | | 17.2 | Implement back-end function to handle the booking request | Will | Done | |
| | | 17.3 | Write unit test | Vincent | Done | |
| 23 | As a customer, I want to be able to see appointment details so that I can remind of the information | 23.1 | Implement back-end including service, repository and controller to handle HTTP GET request and get booking details data | Genie | Done | |
| | | 23.2 | Add function to front-end and send request to server | Chhayhy | Done | |
| | | 23.3 | Write unit test | Vincent | Done | |
| 24 | As a customer, I want to be able to view all my current bookings, so that i can select which ones to keep/cancel | 24.1 | Implement back-end including service, repository and controller to handle HTTP GET request and get list of current bookings | Genie | Done | |
| | | 24.2 | Add function to front-end and send request to server | Chhayhy | Done | |
| | | 24.3 | Write unit test | Vincent | Done | |
| 25 | As a customer, I want to go through my history bookings so that I can reschedule the one that I have missed | 25.1 | Implement back-end including service, repository and controller to handle HTTP GET request and get past bookings data | Genie | Done | |
| | | 25.2 | Add function to front-end and send request to server | Chhayhy | Done | |
| | | 25.3 | Write unit test | Vincent | Done | |
| 26 | As a customer, I want to remind myself of the workers who provided the service in my last booking, so that I can book him again for the next time | 26.1 | Implement back-end including service, repository and controller to handle HTTP GET request and get past booking's details | Genie | Done | |
| | | 26.2 | Add function to front-end and send request to server | Chhayhy | Done | |
| | | 26.3 | Write unit test | Vincent | Done | |