

SPRINT BACKLOG

PBI ITEM

As a customer I would like to be able to log in to my account so that I can make a booking.

As a customer i would like to link my email to my account so that i can login faster

As a Customer i would like to link my phone number to my account so the company can get in contact with me

As a customer i would like to link my address so that the company can send me billing statements

As a Customer i would like to link my name to my account so that the company knows who i am

As a user i want a password link to my profile so i can login securly

As a user i want to create an account so that i able to make a new booking

TASK ID

- 14.1
- 14.2
- 14.3
- 14.4
- 14.5
- 14.6

- 2.1
- 2.2
- 2.3

- 3.1
- 3.2
- 3.3
- 3.4

- 4.1
- 4.2
- 4.3

- 5.1
- 5.2
- 5.3
- 5.4

- 6.1
- 6.2
- 6.3
- 6.4
- 6.5
- 6.6

- 13.1
- 13.2
- 13.3

TASK

Create a login page(Be able to login with email and password)

Create the database and populate it with the Customer table

Create the static home screen

Validate all user input from login page

Authenticate user input with information in the database

Perform unit tests and acceptance tests

Use Regular expression to validate the email format

Be able to store the email information into the database

Perform unit tests and acceptance tests

Use regular expressions to validate the format of the number

Phone number should pass annotations in customer model

Validated phone number should be stored in the database

Perform unit tests and acceptance tests

Validate the address in the front end using regular expressions

Be able to store the address data in the database

Perform unit tests and acceptance tests

Validate First name and last name input with regular expressions

Be able to store the first name and last name in seperate fields in the database

Use Annotations to check the input before storing in database

Perform unit tests and acceptance tests

Password must pass a Regex

Encrypt pass word before entering into the databse

Setup encryption key

Use Annotations to check the input before storing in database

Store encrypyed key into the database

Perform unit tests and acceptance tests

devolop a create an account page(First name, Last Name, mobile, address, email, password, username

Be able to sumbit the information in the front end to the backend

perform acceptance tests on front end page

ASSIGNED TO	STATUS
Julian Rizzo	In progress
Jack Williams	In progress
Julian Rizzo	In progress
Theo Politis	In progress
Theo Politis	In progress
ghaida alharbi	In progress
Jack Williams	In progress
Jack Williams	In progress
Jack Williams	In progress
Theo Politis	In progress
Theo Politis	In progress
Theo Politis	In progress
Theo Politis	In progress
ghaida alharbi	In progress
ghaida alharbi	In progress
ghaida alharbi	In progress
Dulshan Kodithuwakku	In progress
Dulshan Kodithuwakku	In progress
Dulshan Kodithuwakku	In progress
Dulshan Kodithuwakku	In progress
Theo Politis	In progress
Theo Politis	In progress
Theo Politis	In progress
Theo Politis	In progress
Theo Politis	In progress
Theo Politis	In progress
Julian Rizzo	In progress
Julian Rizzo	In progress
Julian Rizzo	In progress