**Sprint Backlog for Iteration 1:**

The module to be developed is the registration module.

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| --- | --- | --- | --- |
| User story | Tasks | Success criteria | Status |
| As a traveller , I want to be able to register myself so I can access the system | Making the login page | A page opens which allows the user to enter their details | Completed |
| Saving details of user | A message appears that says “Details saved successfully” | Completed |
| Making the home page | A page which shows the options of registration and login. | Completed |
| Making the logout page | A page which shows the message that user has logged out. | Completed |
| Testing the login page | Page works successfully and each button clicked on page goes to next page. | Completed |

**New User Stories**

* As a user m CNIC should be unique.

CNIC of every person should be unique. No two people should have same CNIC.

* As a user I should be l logged out from all page as I click logout button
* As a user I should be redirected to login page I if I’m not signed up or I’ve clicked logout button
* As a user I should be able to see all the flight details on the booking page.
* As a user I should be able to see whether my flight is booked or not
* As a product owner I should keep record of flight-how many flight available for route.
* As a product owner I should reduce flights available and add to user flights booked
* \*As a product owner there should some transparency between user and backend calculations
* As a user I should be direct to payment page as flight is found
* As a user I should be able to add number of person for the flight.
* As a product owner I should be able to see details of users and flights.