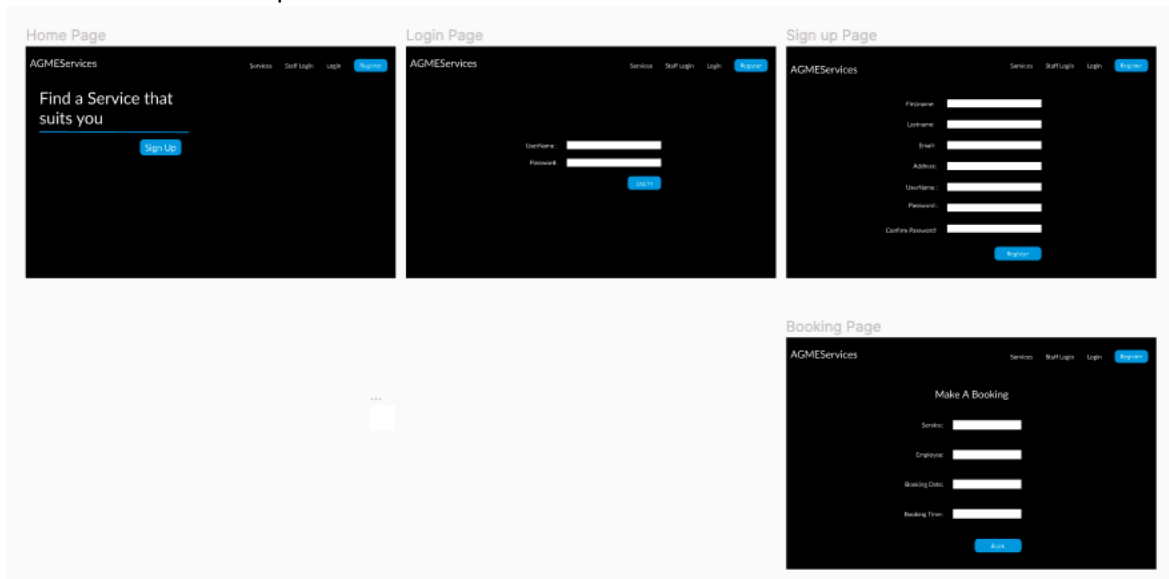


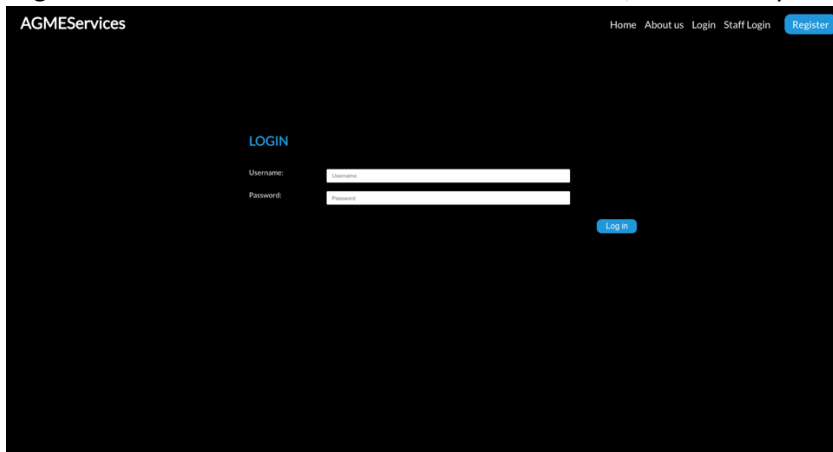
Sprint Review 1

What has been done?

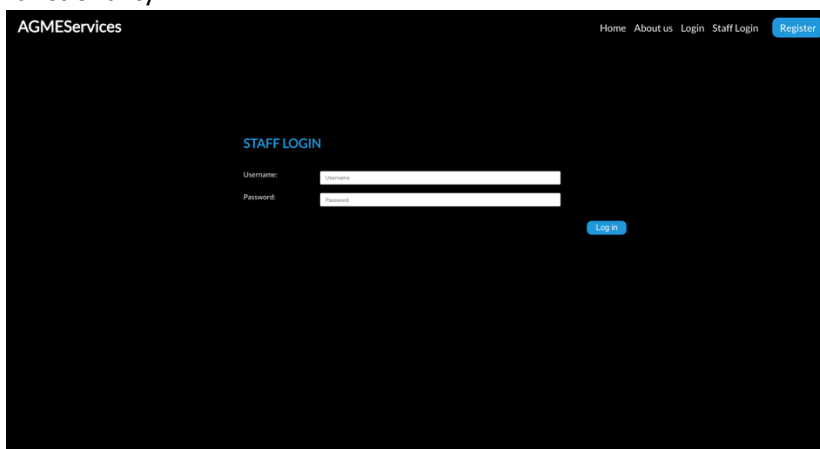
- All the front end Design has been visually interpreted using figma as a resource so that the team can visualise the product as a whole.



- Login has been created with no backend connection/functionality



- The staff login page has been created with HTML and CSS with no back end connectivity/functionality



Sprint Review 1

- The create account page has been created in the front-end with no connectivity/functionality to the backend

The screenshot shows the 'Sign Up' page of the AGMEServices application. The page has a dark blue header with the site name 'AGMEServices' on the left and navigation links 'Home', 'About us', 'Login', 'Staff Login', and a 'Register' button on the right. The main content area is white and features a 'Sign Up' heading. Below the heading are input fields for 'First Name', 'Last Name', 'Email', 'Address', 'Phone Number', 'Username', 'Password', and 'Confirm Password'. A 'Register' button is located at the bottom right of the form.

- The employee page has been created which handles or data that is from the backend. Only the HTML and CSS is currently implemented no connectivity as of yet

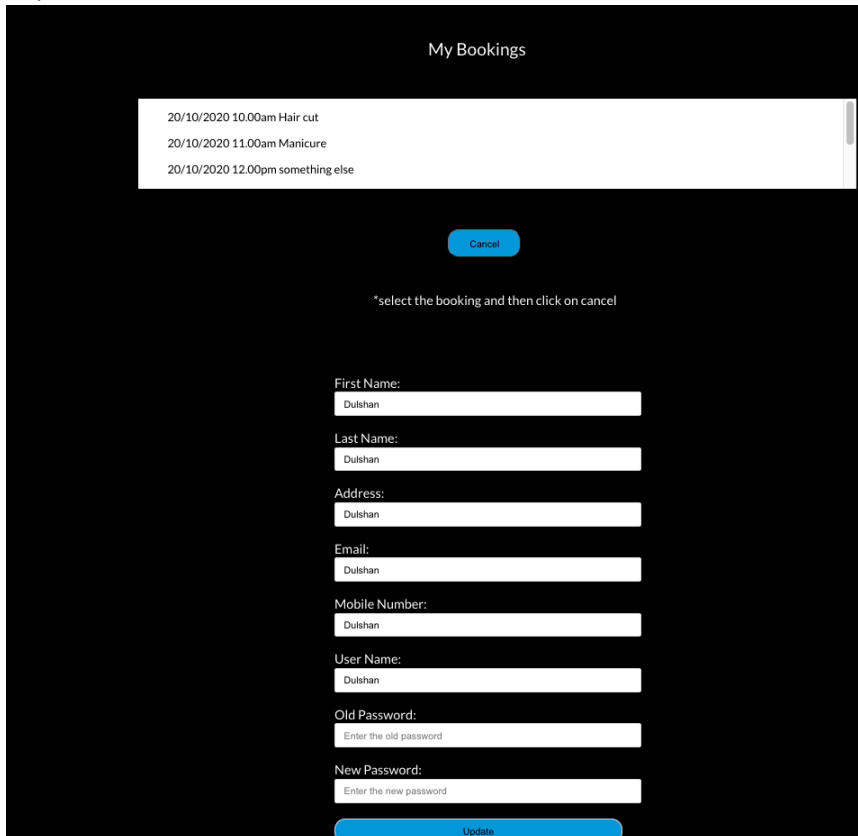
The screenshot shows the 'Employee' page of the AGMEServices application. The page has a dark blue header with the site name 'AGMEServices' on the left and navigation links 'Home', 'About us', 'Employee', and a 'Log Out' button on the right. The main content area is white and features an 'Employee' heading. Below the heading is a 'Rosrer' (likely a typo for 'Router') section with a list of items: 'Date: 20/10/2020 - Time: 10.00am', 'Date: 22/10/2020 - Time: 12.00am', and 'Date: 24/10/2020 - Time: 1.00pm'. Below this list is a 'Details' section with input fields for 'First Name', 'Last Name', 'Email', 'Address', 'Mobile Number', and 'Password'. A 'Submit' button is at the bottom. A 'Done' button is also present next to the 'Details' heading. A note at the bottom right says '*select the job and then click on Done when you complete it or want to remove it'.

- The booking page has been created which allows the user to book a service. Currently only HTML and CSS has been implemented without connectivity to the backend

The screenshot shows the 'Make A Booking' page of the AGMEServices application. The page has a dark blue header with the site name 'AGMEServices' on the left and navigation links 'Home', 'About us', 'Make a Booking', 'Customer', and a 'Log Out' button on the right. The main content area is white and features a 'Make A Booking' heading. Below the heading are input fields for 'Service' (a dropdown menu), 'Employee' (a dropdown menu), 'Booking Date' (a date input field), and 'Booking Time' (a dropdown menu). A 'Book Now' button is at the bottom right.

Sprint Review 1

- The Customer page has been created with HTML and CSS but no connectivity has been implemented for the backend.



The screenshot shows a web form titled "My Bookings" with a dark background. At the top, there is a white box containing a list of bookings: "20/10/2020 10.00am Hair cut", "20/10/2020 11.00am Manicure", and "20/10/2020 12.00pm something else". Below this box is a blue "Cancel" button. Under the button, a text label reads "*select the booking and then click on cancel". The form then contains several input fields, each with a label and a white input box: "First Name:" (Dulshan), "Last Name:" (Dulshan), "Address:" (Dulshan), "Email:" (Dulshan), "Mobile Number:" (Dulshan), "User Name:" (Dulshan), "Old Password:" (Enter the old password), and "New Password:" (Enter the new password). At the bottom of the form is a blue "Update" button.

- All pages are linked via the navbar and display accordingly to what user is logged in

What has not been done?

- Most of the functionality has not been completed for the backend as well as the login in the front-end. No unit tests have been done in either the front end or the backend. And acceptance criteria has not been fulfilled because the product is not at a working state to be able to be tested.

Issue that came up?

- We came into issues where we took on too much work too quickly and we were still the languages properly and how to use spring boot and react. The problem came as we tried to learn react and spring boot at the same time
- We needed to make sure all the documentation was done prior to starting the sprint

What's next?

- We will be pushing all the user stories forward into the next sprint as none were completed, and using the next sprint to implement a majority of the functionality.
- Everyone will be working on to finish the tasks that were assigned to in sprint 1 and the aim will to complete them and get our unit tests done
- Our completion date is to be at the end of this sprint.