

Beverage Booker

UAT Document - Transition Iteration 1

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Version Control

Version #	Date	Author	Description
1.0	18/10/2020	Benn Curby	Initial Version

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Scenario 1: Create User

Scenario Description

- The intent of the Create User test scenario is to test the normal flow of the Create User use-case.

Test Scripts

The following scripts will cover this scenario:

- 1.1 Create User - User Creates Account Successfully

Use Cases

- Create User

Test Components/Requirements

This test scenario covers the following high-level test requirements (see scripts below for specific requirements covered by each test script):

- Integrity
- Performance
- Availability
- Create User

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Script 1.1 Create User - User Creates Account Successfully

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will move to the Create User page
- The user will input valid 'create user' data
- The user will click the 'Sign Up' button
- Expected result: App moves to the Login screen and displays green toast message saying "User created successfully"

Testing Requirements

This test script covers the following specific testing requirements:

- Integrity
- Performance
- Availability
- Create User

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user is on the Create User page

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Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User inputs valid 'Create User' data into the input fields	Valid 'Create User' data appears on the screen	Pass
2	User clicks the 'Sign Up' button	App moves to the Login screen. Green toast message is displayed: "User created successfully"	Pass

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Test Execution

Date/Time	Tester	Test Phase	Status
18/10/20 5:31 pm	Benn Curby	PRM	Passed
19/10/20 12:40 pm	Jacob Kennedy	PRM	Passed
19/10/20 2:09 pm	Jake Durnford	PRM	Passed

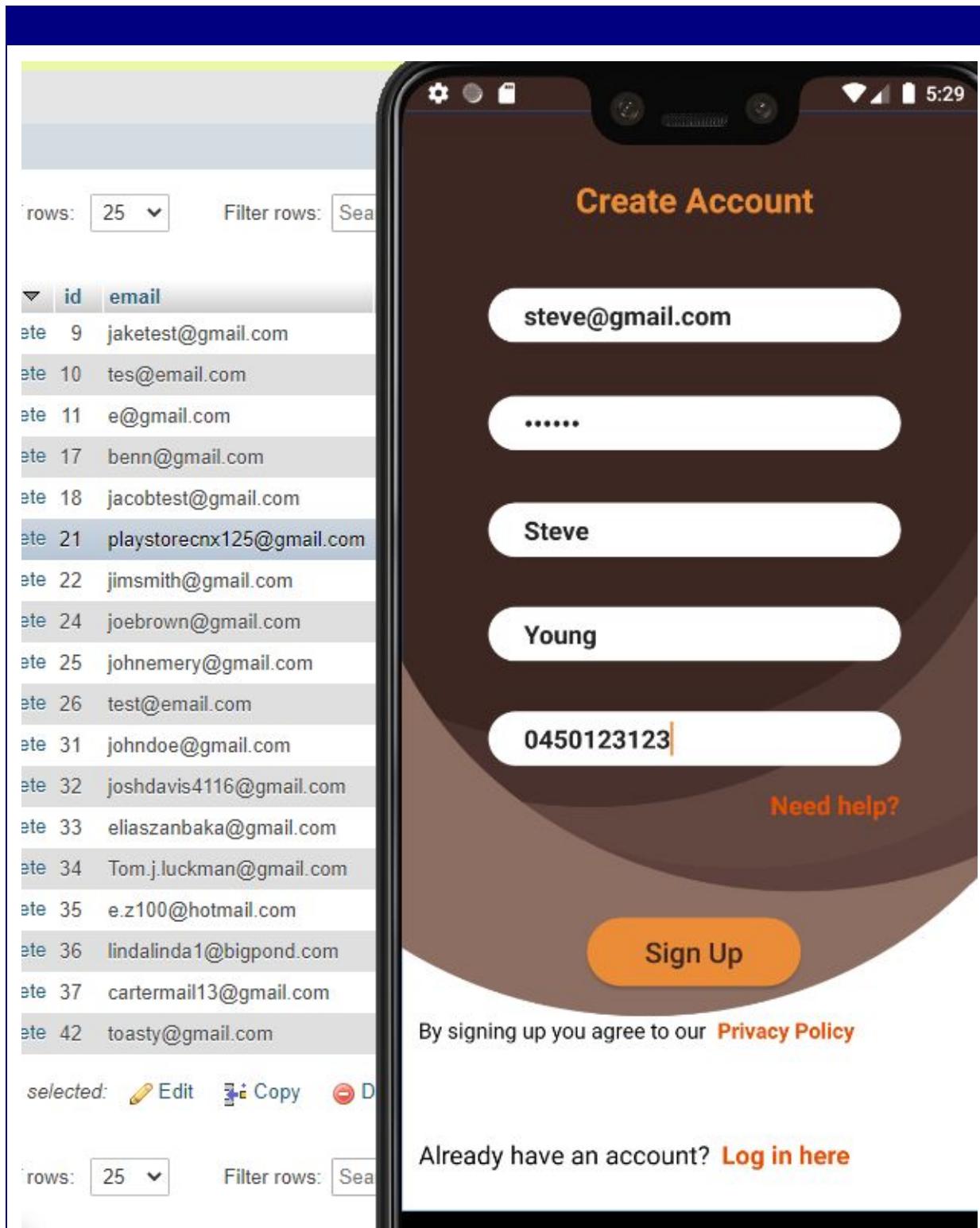
Test Data Table

Data Field	Benn	Jake	Emily	Jacob
Email	steve@gmail.com	Dejak@gmail.com		default@email.com
Password	123456	thePASSWORD1		dpassword1
First Name	Steve	Dej		David
Last Name	Young	Ak		Default
Mobile	0450123123	0411223344		0429382423

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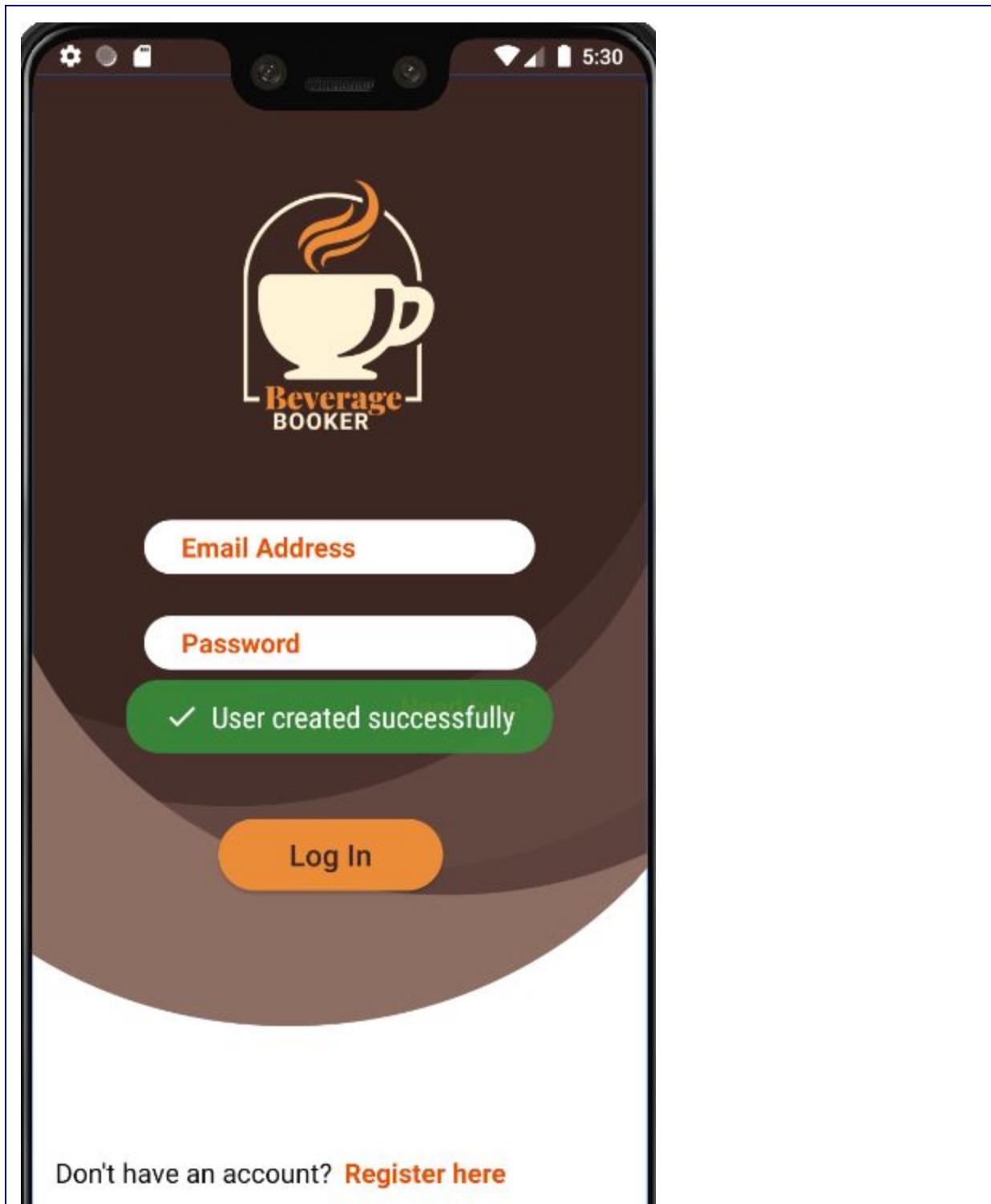
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Screenshots: Benn



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The image displays two side-by-side screenshots. On the left, a table lists user data with columns for 'id' and 'email'. An entry for 'id 25' and 'johnemery@gmail.com' is highlighted. On the right, a mobile application interface for 'Beverage Booker' is shown. It features a logo of a coffee cup with steam, followed by the text 'Beverage Booker'. Below this are fields for 'Email Address' and 'Password', both labeled in orange. To the right of the password field is a link 'Need help?'. At the bottom is a large orange 'Log In' button.

id	email
9	jaketest@gmail.com
10	tes@email.com
11	e@gmail.com
17	benn@gmail.com
18	jacobtest@gmail.com
21	playstorecnx125@gmail.com
22	jimsmith@gmail.com
24	joebrown@gmail.com
25	johnemery@gmail.com
26	test@email.com
31	johndoe@gmail.com
32	joshdavis4116@gmail.com
33	eliaszanbaka@gmail.com
34	Tom.j.luckman@gmail.com
35	e.z100@hotmail.com
36	lindalinda1@bigpond.com
37	cartermail13@gmail.com
42	toasty@gmail.com
43	steve@gmail.com

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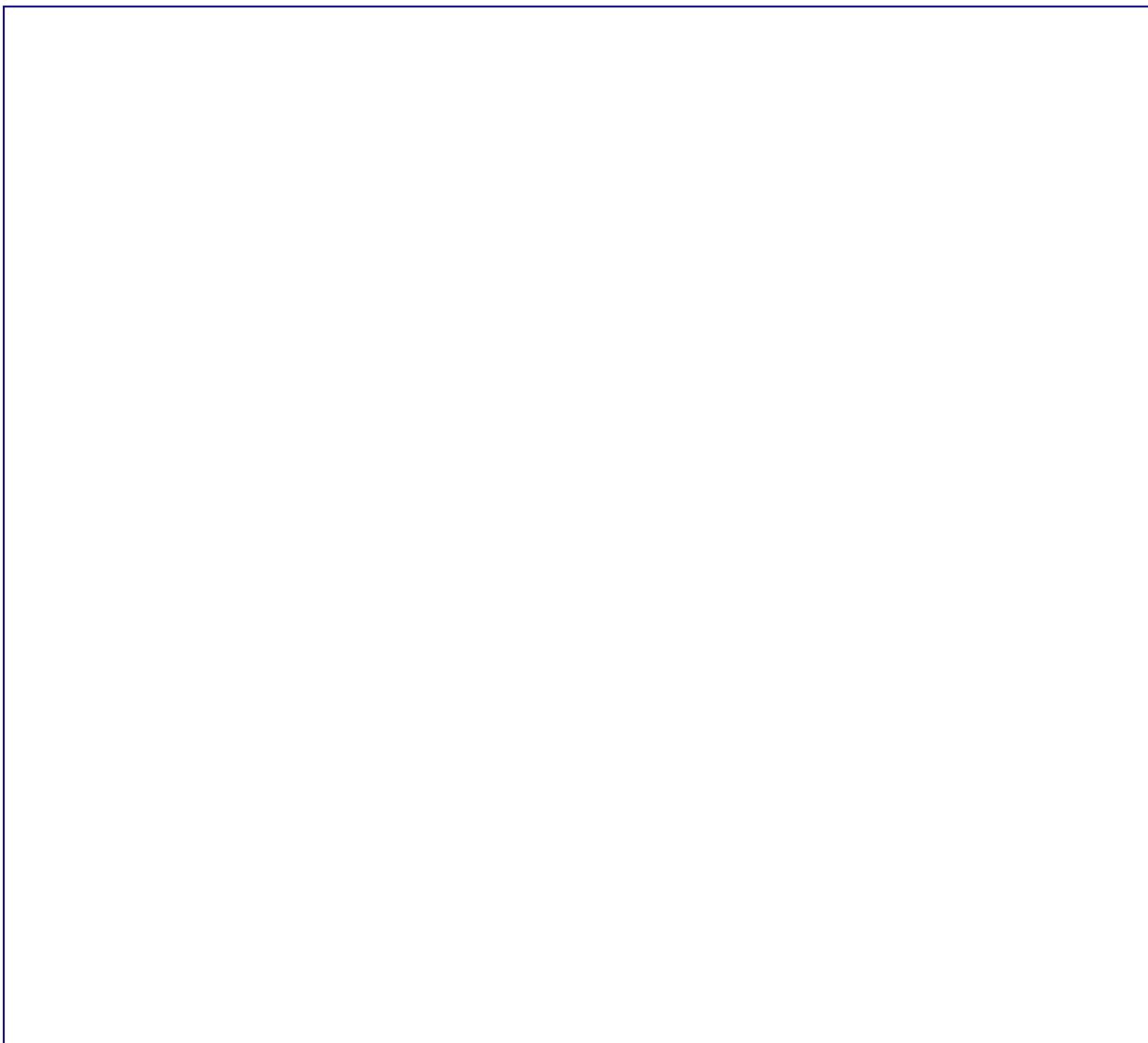
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Screenshots: Emily



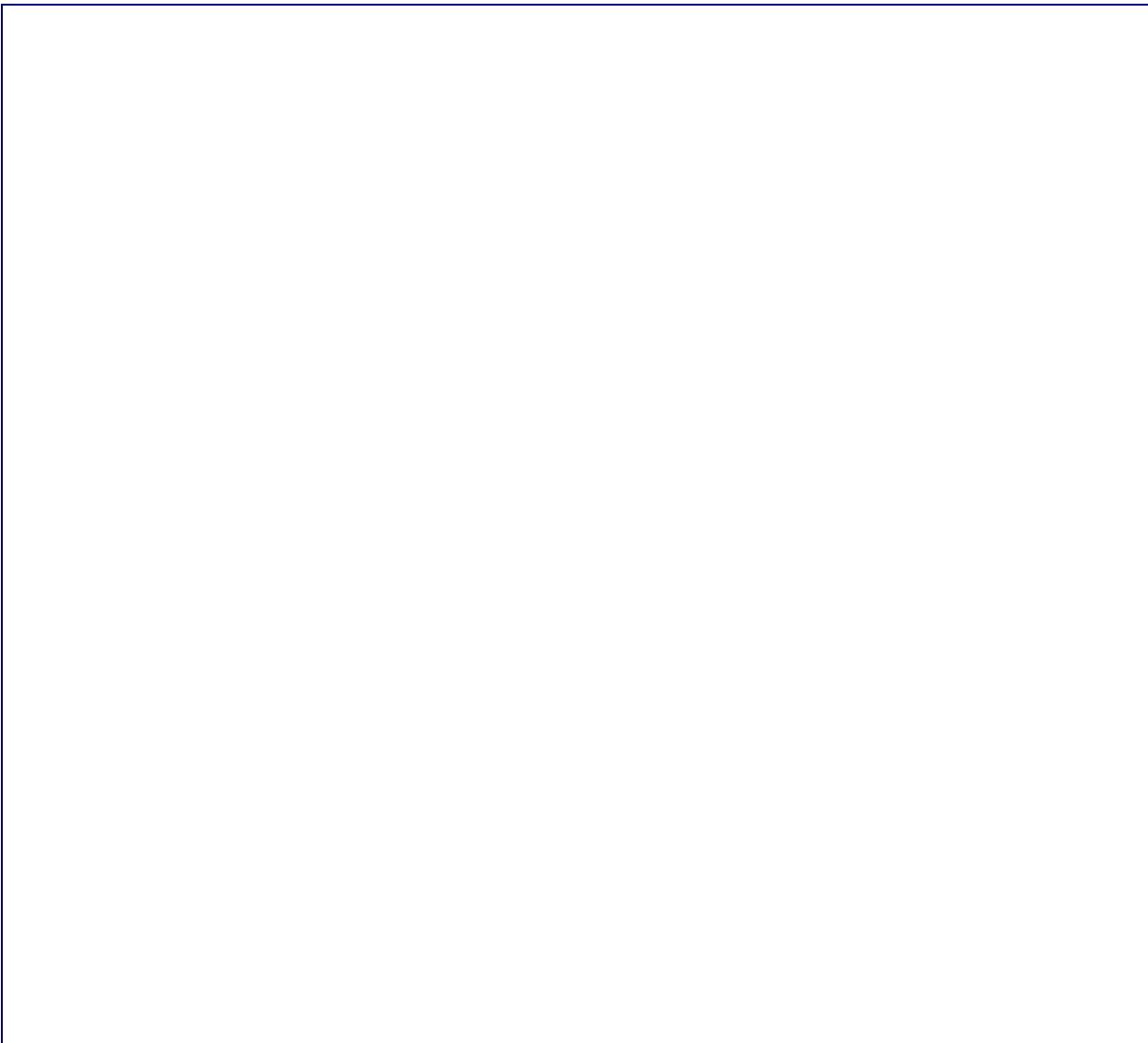
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Screenshots: Jacob

The screenshot displays two main sections: a user management table on the left and a registration form on the right.

User Management Table:

ID	Email	Password	FirstName	LastName	Phone
9	jaketest@gmail.com	\$2y\$10\$as24Gt7BB0sISI6960HhJubiyNDugg.rO7PMW3OhE1...	Jake	Durn	0412345678
10	tes@gmail.com	\$2y\$10\$PoSohUU63ozomXwm2rK9seQHC53daUBv8Y2Lfk9rK96...	Bob	Fault	1234567890
11	e@gmail.com	\$2y\$10\$feAfPsns4hWkUddbrqA.nfN9DX5Clcr1tKfleT7pj...	Em	Car	0468516009
17	benn@gmail.com	\$2y\$10\$feAfPsns4hWkUddbrqA.nfN9DX5Clcr1tKfleT7pj...	Benn	Curby	0400123123
18	jacobtest@gmail.com	\$2y\$10\$SA1j8mVsZJvXWEu/nqbLz.XnZ10IWGsGo/gVRlzWaAnR...	Jacob	Test	0412934857
21	playstorecnx125@gmail.com	\$2y\$10\$4ldjYb.E36LtMwOG2g213eUb5CCKxtAc3BNSRFey00d...	John	doe	9108508870
22	jimsmith@gmail.com	\$2y\$10\$MdCYyGtebeyTVJ4GLN9QB.mSPy4n.UF52ThZW4QaE2Q...	Jim	Smith	0400345678
24	joebrown@gmail.com	\$2y\$10\$0tnmwHnYQk7ScX2AjQ19iOzGa1Ar0C//CxJ0MyMZo...	Joe	Brown	0430900800
25	johnemory@gmail.com	\$2y\$10\$\$phap3fpKuDe6fUr/rOxx0hsugPA7jf15.zj08EoeX1...	John	Emery	0400321321
26	test@email.com	\$2y\$10\$Z6QAvSPZ2aiRULdSzvP9q.IVA6g3rMFbYyb0eS749L...	JacobTest	TestJacob	0412345678
31	john doe@gmail.com	\$2y\$10\$1afDEXzJOy5VWKWmn800Xx.5ZLDsNEkzrGJlPqh6Y4E...	John	Doe	0400222333
32	joshdavis4116@gmail.com	\$2y\$10\$SLWRBp6NeX49PTqRkBgdCxOmMNepidfLJH3Bb9NXDfKy...	Joshua	Davis	0402204105
33	eliaszanbaka@gmail.com	\$2y\$10\$h1R9uj3V97dLHR.c8SBfouvkTvKzNAFt0hYa6kJpE3b...	Elias	Zanbaka	0490691004
34	Tom.j.luckman@gmail.com	\$2y\$10\$lh9SPZzkVewnMWxbf6AmEu5Wb/mbxorpEs1o2KJNF/x...	Torn	Luckman	0428075875
35	e.z100@hotmail.com	\$2y\$10\$ij9z8j0k.fPqLX8.6HY0IGmuQbYKe8W4eXjpNxIk...	ENZ	931	0490691004
36	lindalinda1@bigpond.com	\$2y\$10\$YXDtblzBTcV8glDmhyvK8ecMhTt5jTmedRbeknOEi8...	Steven	Kennedy	0490449006
37	cartermail13@gmail.com	\$2y\$10\$zsYj.Yb6lY7hMqsrlrbOKwhYiDAZt7rx7IVEUPUo3...	Brad	Carter	0401107846
42	toasty@gmail.com	\$2y\$10\$slutJQPsg3mD9Oa2f21ru16weMt/7y0P14YKnOxVEv...	Toast	McToast	0400123456
43	steve@gmail.com	\$2y\$10\$stWxe3bw/VLjQvjUzW1SUZuzjTfed43isv9Dd1d6ics...	Steve	Young	0450123123

Registration Form (Create Account):

Fields filled in the form:

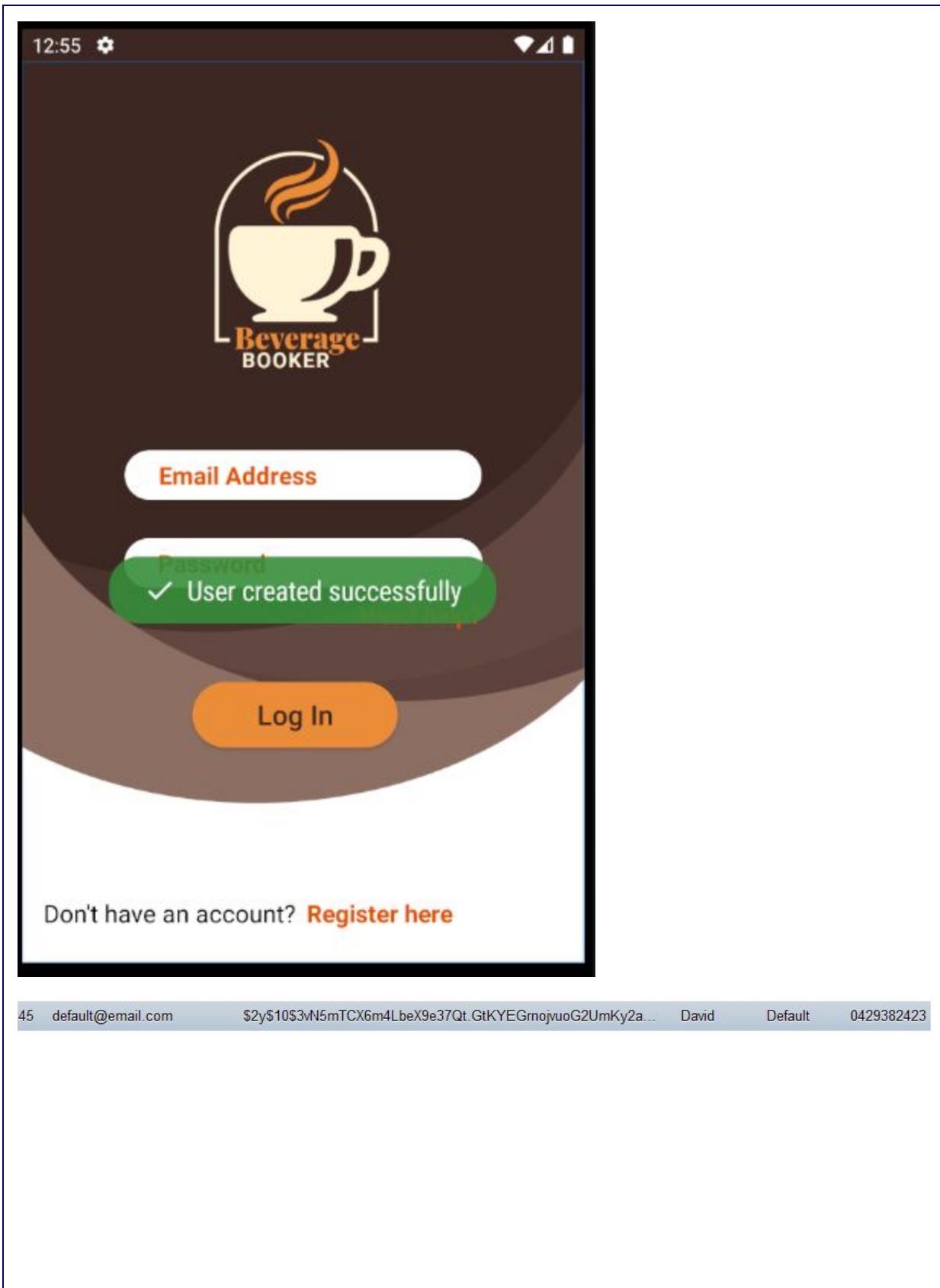
- Email: default@email.com
- Password: (redacted)
- First Name: David
- Last Name: Default
- Phone: 0429382423

Buttons:

- Sign Up (orange button)
- Need help? (link)
- By signing up you agree to our [Privacy Policy](#)
- Already have an account? [Log in here](#)

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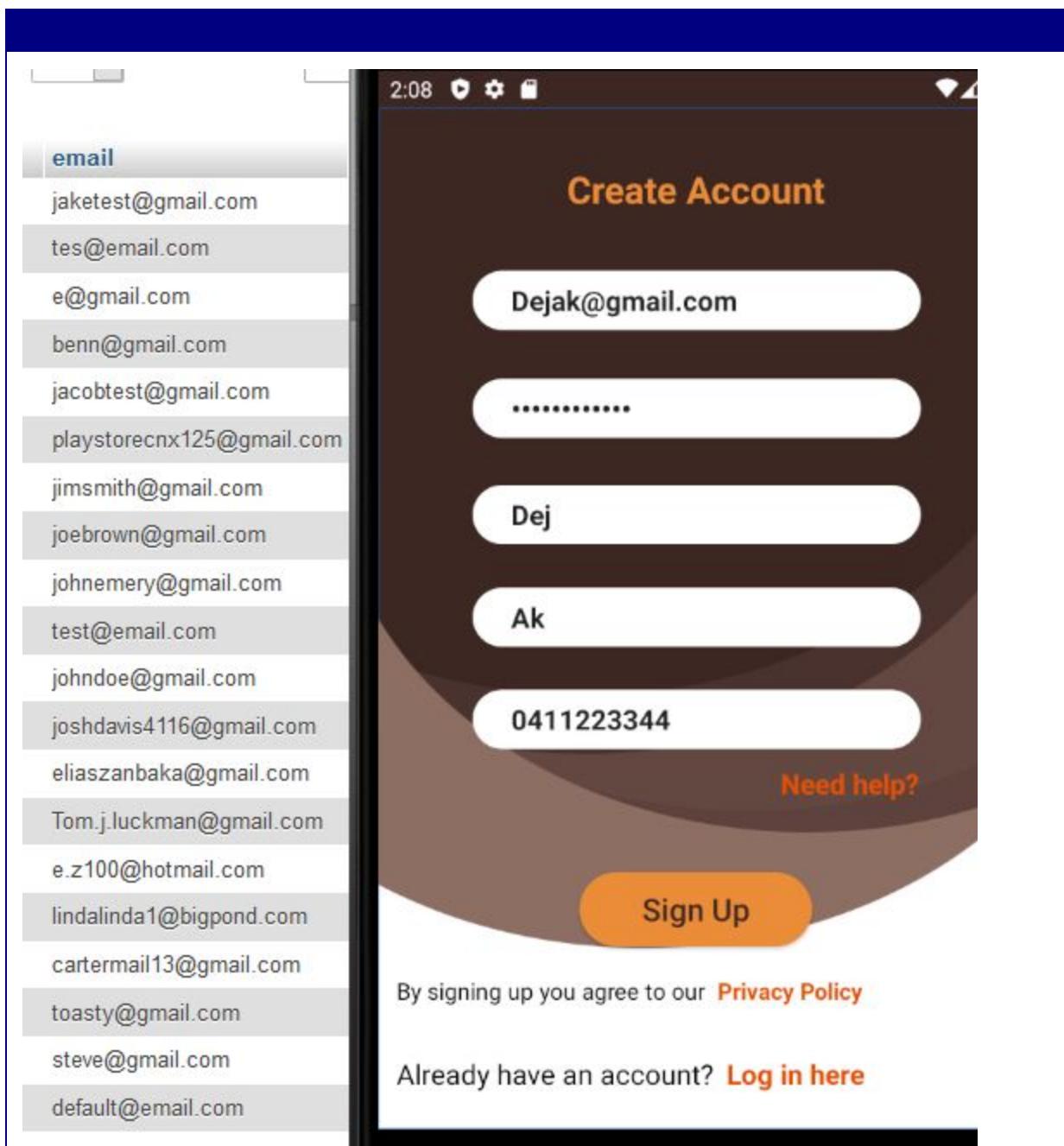
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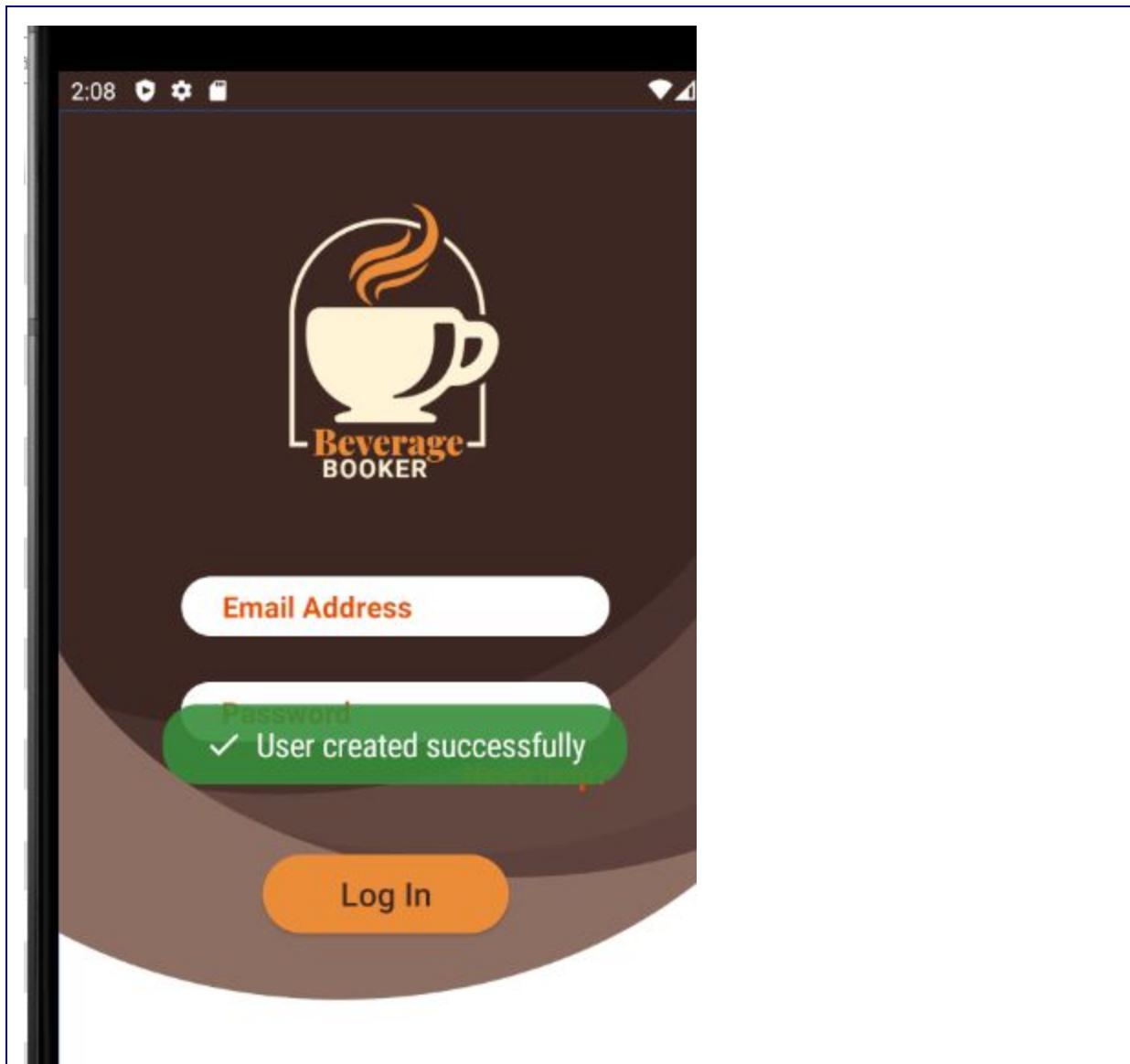
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Screenshots: Jake



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Edit Copy Delete 46 Dejak@gmail.com \$2y\$10\$ODrUtcb12kMsD3u/tSt6K.AtwS4tcPIN/HHlmNCYpph... Dej Ak 0411223344

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Scenario 2: Fill Cart

Scenario Description

- The intent of the Fill Cart test scenario is to test the normal and alternate flows of the Fill Cart use-case.

Test Scripts

The following scripts will cover this scenario:

- 2.1 Fill Cart - User Adds Item to Cart
- 2.2 Fill Cart - User Presses 'Back' Button on Browse Menu Screen
- 2.3 Fill Cart - User Presses 'Back' Button Twice on Home Screen
- 2.4 Fill Cart - User Increases Quantity of Food Menu Item in Cart
- 2.5 Fill Cart - User Decreases Quantity of Food Menu Item in Cart
- 2.6 Fill Cart - User Increases Quantity of Drink Menu Item in Cart
- 2.7 Fill Cart - User Decreases Quantity of Drink Menu Item in Cart

Use Cases

- Fill Cart

Test Components/Requirements

This test scenario covers the following high-level test requirements (see scripts below for specific requirements covered by each test script):

- Usability
- Performance
- Fill Cart

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Script 2.1 Fill Cart - User Adds Item to Cart

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will navigate to the Browse Menu screen
- The user will add an item to cart
- Expected result: App moves to the Browse Menu screen and green toast message is displayed: "Item added to cart"

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Performance
- Fill Cart

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user has completed Script 1.1
- The user is logged in
- The user is on the Browse Menu screen

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Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'Add to Cart' button on a menu item	App moves to the Add to Cart screen	Pass
2	User selects options and clicks the 'Add to Cart' button	App moves to the Browse Menu screen. Green toast message is displayed: "Item added to cart"	Pass

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Test Execution

Date/Time	Tester	Test Phase	Status
18/10/20 6:04 pm	Benn Curby	PRM	Passed
29/10/20 1:02 pm	Jacob Kennedy	PRM	Passed
19/10/20 2:22 pm	Jake Durnford	PRM	Passed

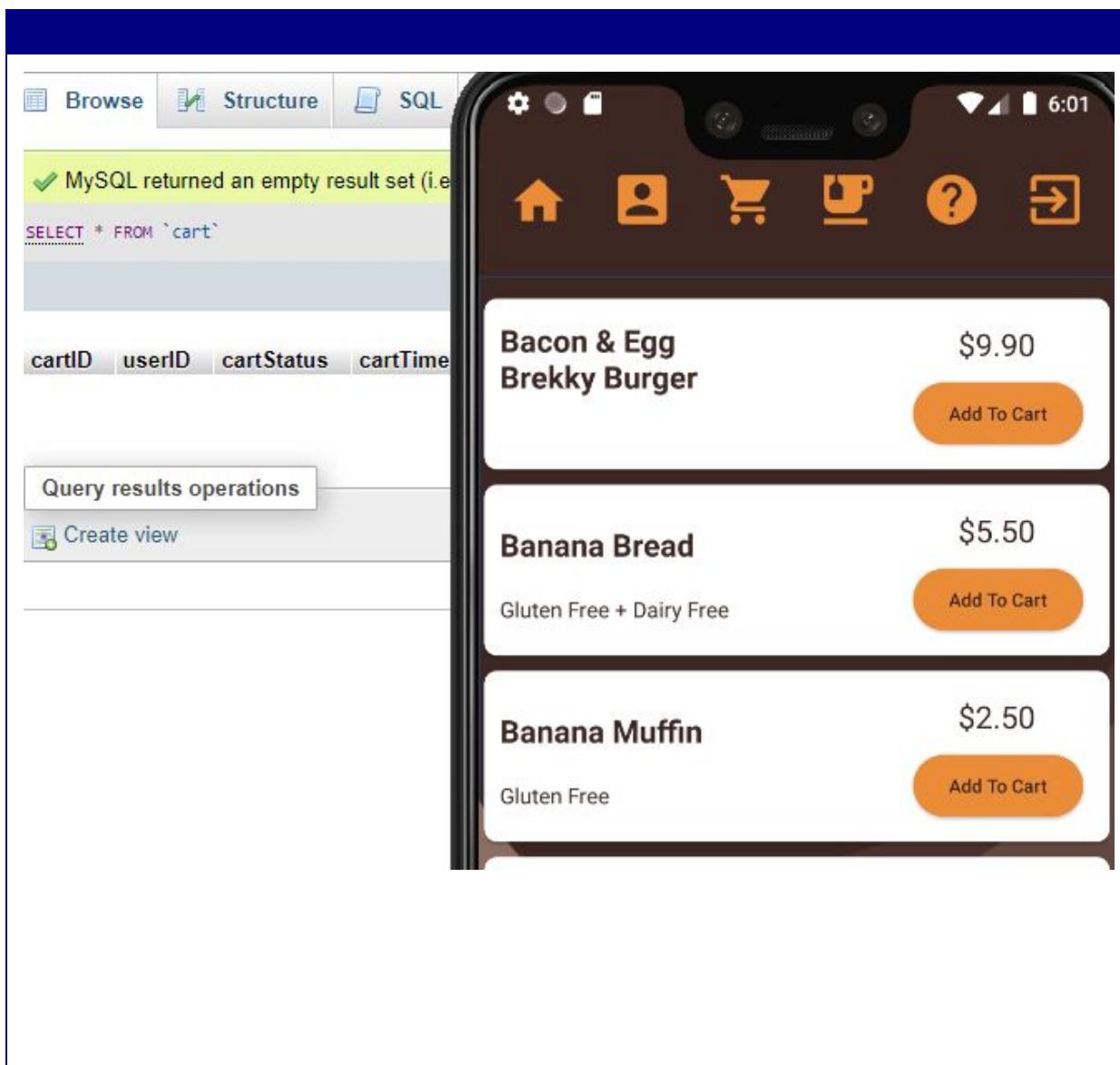
Test Data Table

Data Field	Benn	Jake	Emily	Jacob

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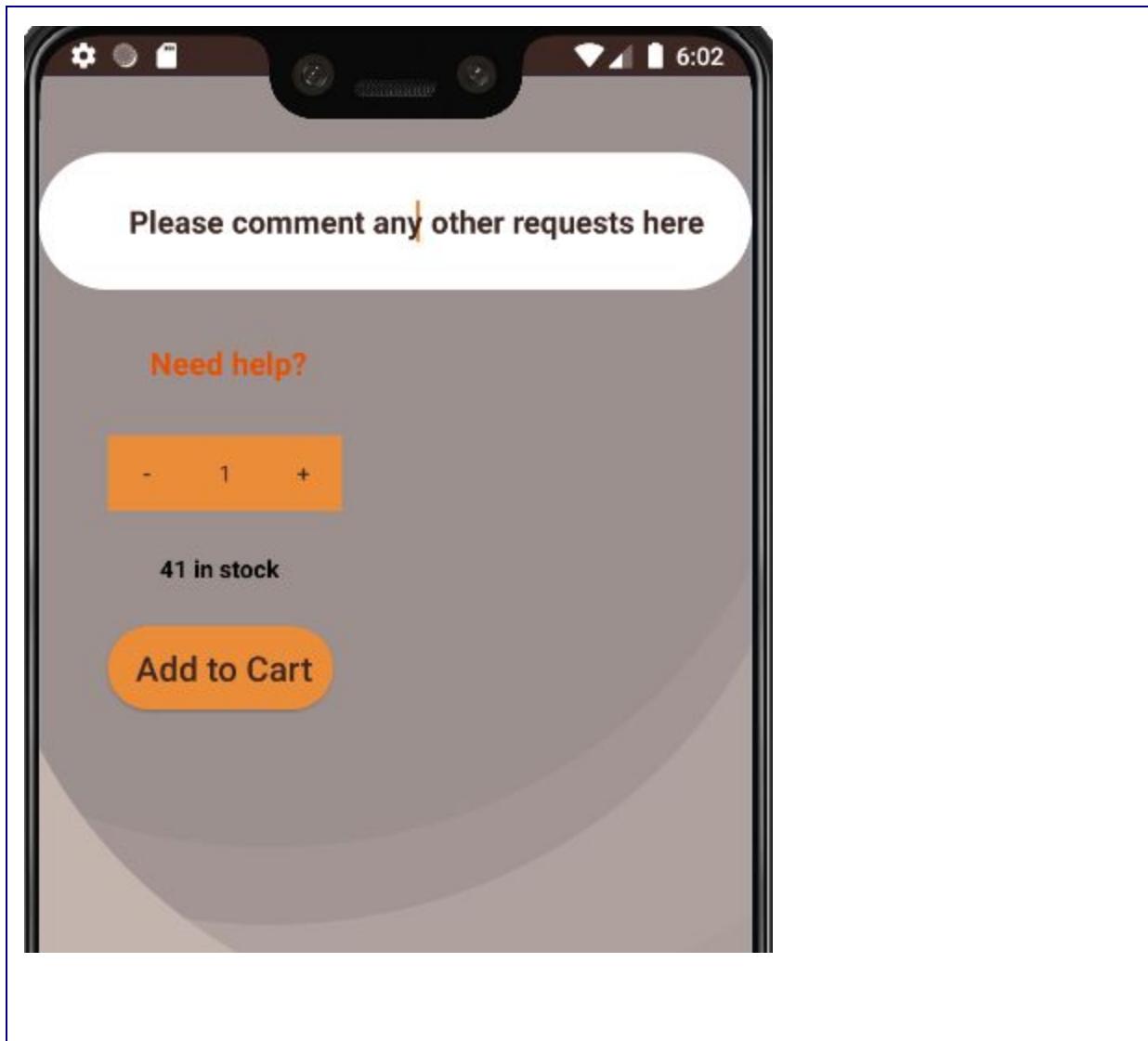
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Screenshots: Benn



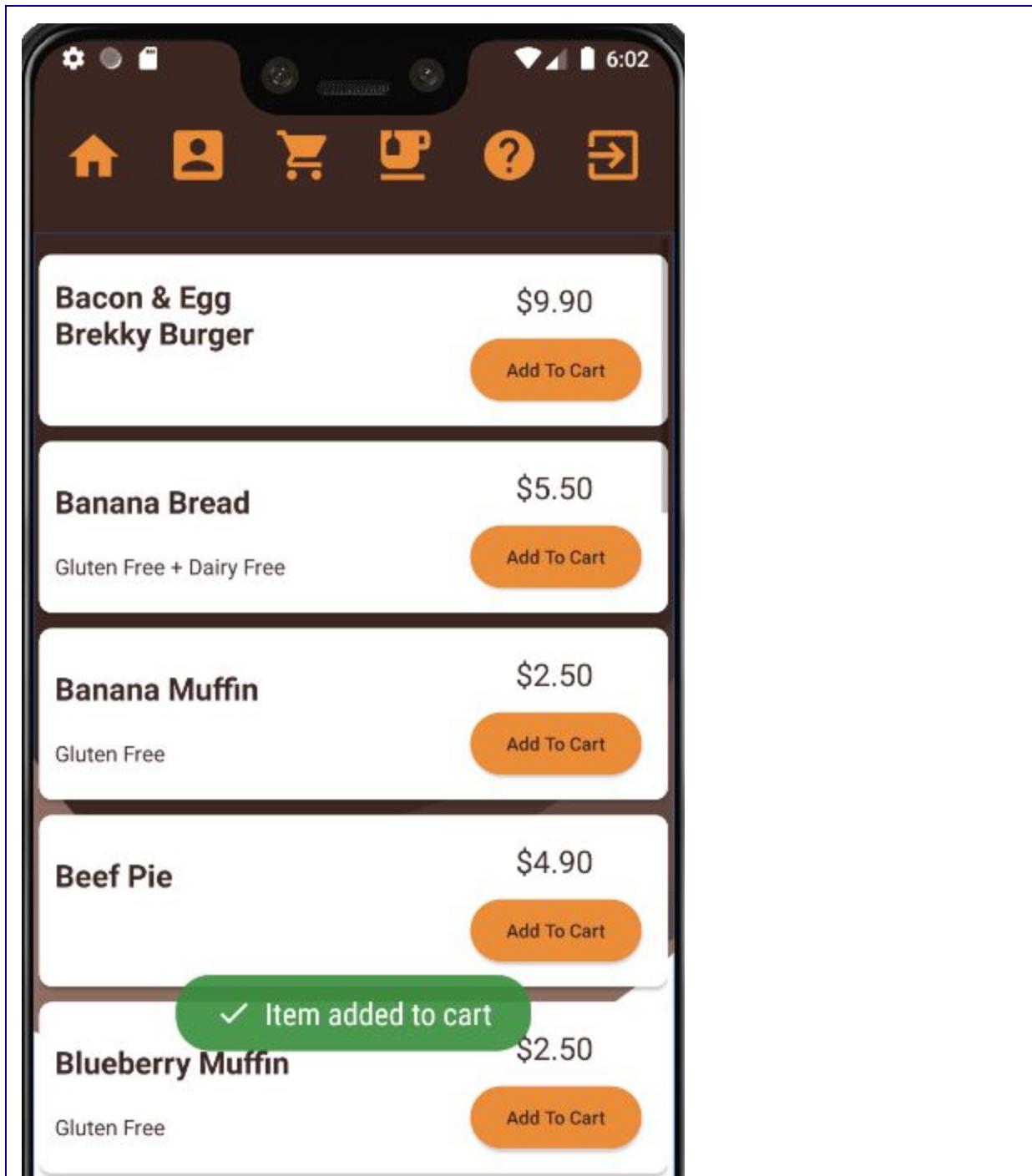
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The image displays two side-by-side interfaces for a beverage booking system.

Left Side (Desktop Application):

- A yellow header bar at the top says "Query took 0.0070 seconds.)".
- Below it is a table with columns: cartID, userID, cartStatus, and cartTime.
- The first row of the table shows values: 244, 43, 1, and 6.
- Below the table are buttons for "Edit", "Copy", and "Delete".
- At the bottom are links for "Export", "Display chart", and "Create view".

Right Side (Mobile Application):

- The top has a navigation bar with icons for Home, User Profile, Cart, Beverage, Help, and Logout. The time "6:03" is shown in the top right.
- The main content area lists three items:
 - Bacon & Egg Brekky Burger** - \$9.90. Includes an "Add To Cart" button.
 - Banana Bread** - \$5.50. Labeled as "Gluten Free + Dairy Free". Includes an "Add To Cart" button.
 - Banana Muffin** - \$2.50. Labeled as "Gluten Free". Includes an "Add To Cart" button.

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The image displays a composite screenshot illustrating a transition between a desktop-like environment and a mobile application.

Left Side (Desktop View):

- A table titled "Beverage Booker" is shown with the following data:

cartID	itemID	itemTitle	itemPrice	itemQuantity
244	50	Bacon & Egg Brekky Burger	9.90	1

- Below the table are buttons for "Edit", "Copy", "Delete", and "Export".
- At the bottom, there are links for "Export", "Display chart", and "Create view".

Right Side (Mobile Application Overlay):

- A smartphone screen shows a dark-themed application interface with orange icons for Home, Profile, Cart, and Help.
- The main card displays a product: "Bacon & Egg Brekky Burger" at "\$9.90".
- The quantity is set to "1".
- Buttons include "Options", "Update Qty", and "Delete".

Beverage Booker

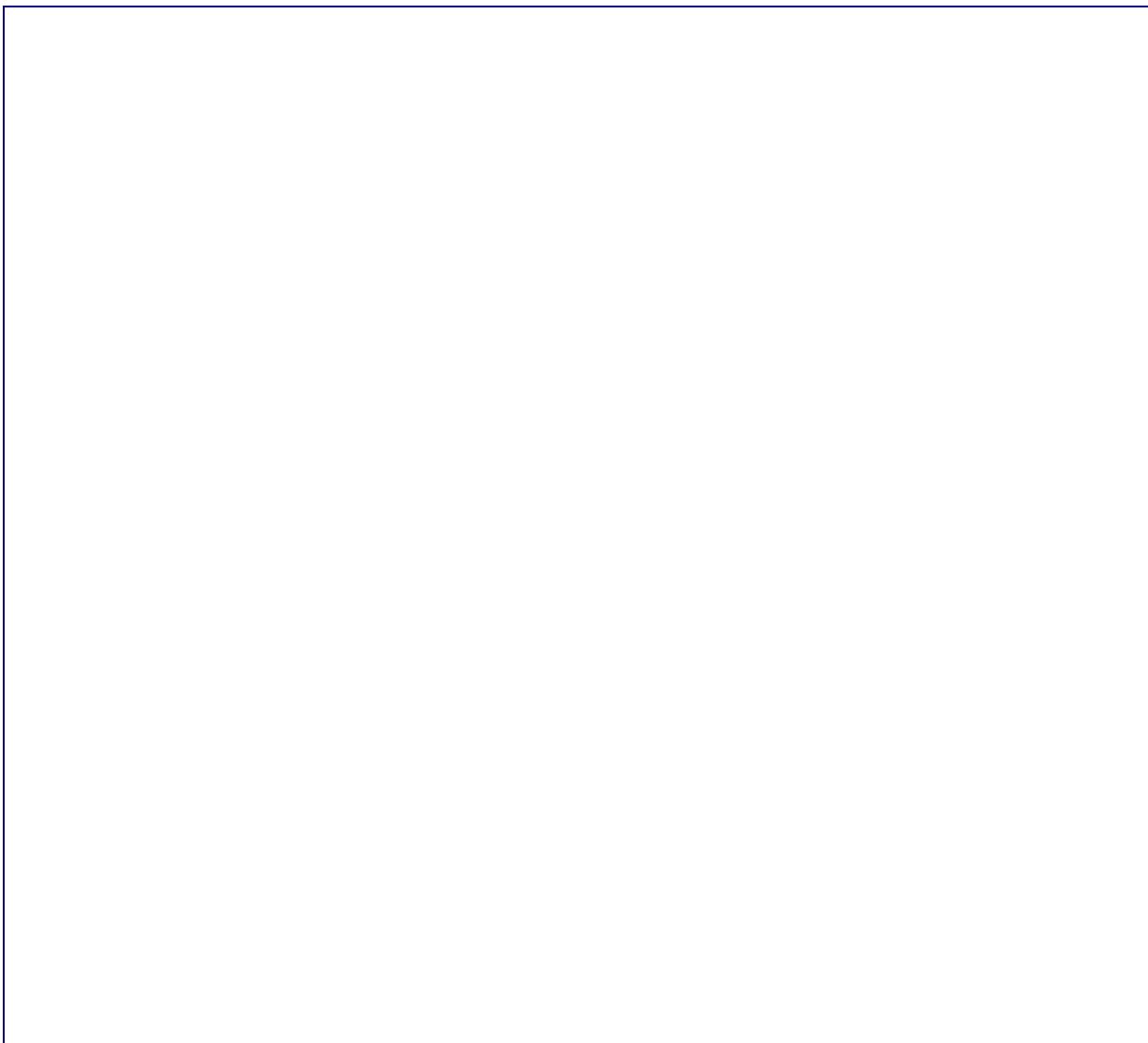
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Screenshots: Emily



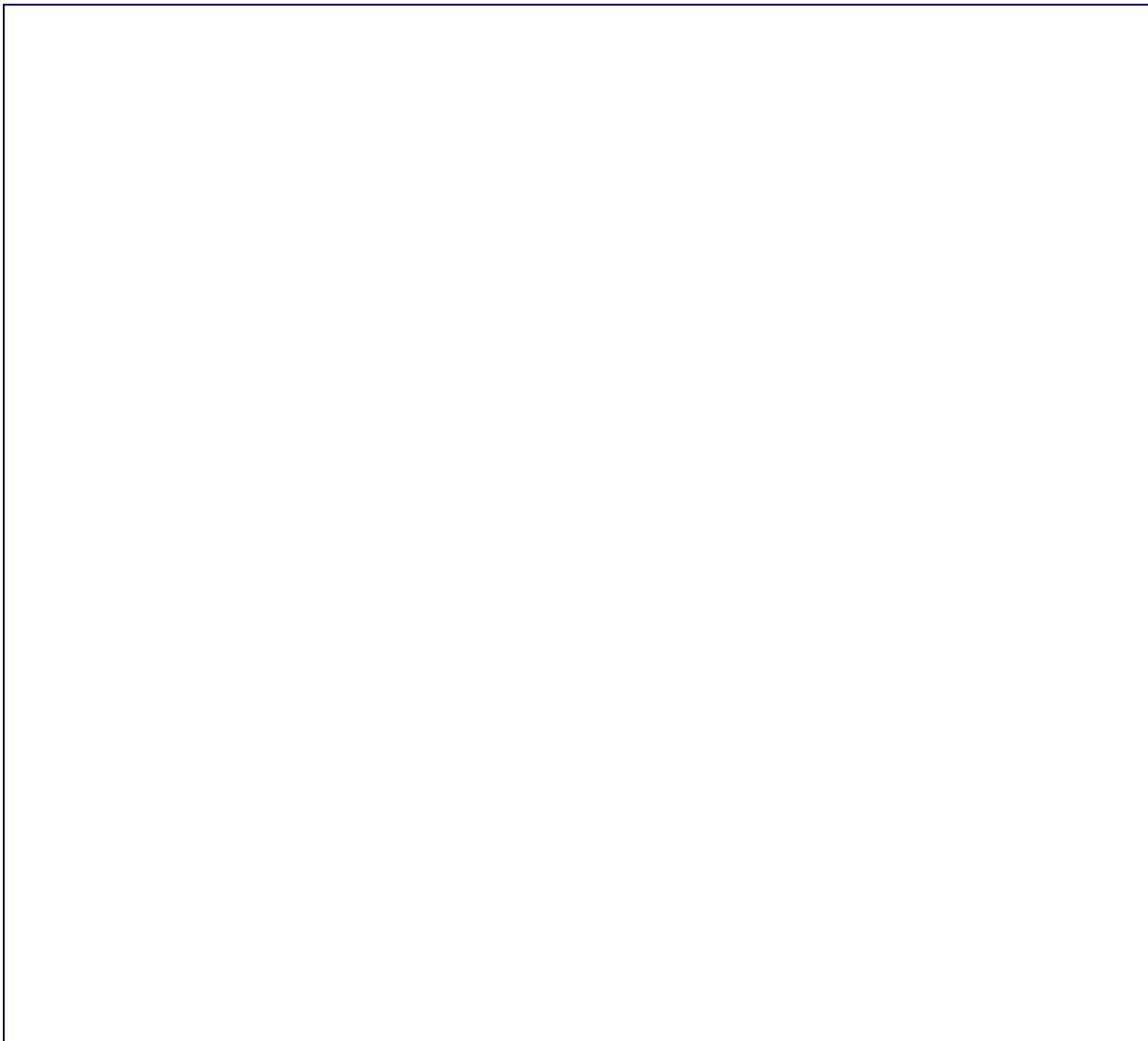
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Screenshots: Jacob

The image displays three screenshots of the Beverage Booker application, showing both the web-based administration interface and a mobile ordering screen.

Top Left Screenshot: Shows the web-based administration interface for managing items. It includes a table with columns: cartID, itemID, itemTitle, and itemPrice. The table contains two rows of data:

cartID	itemID	itemTitle	itemPrice
244	50	Bacon & Egg Brekky Burger	9.90
244	10	Cappuccino	4.50

Top Right Screenshot: Shows a mobile ordering screen. The top bar shows the time as 12:59 and various icons. Below is a list of items with their prices and "Add To Cart" buttons:

- Deluxe Hamburger \$12.90
- Green Salad & Roasted Lamb \$14.90

Bottom Screenshot: Shows a detailed view of an item. It includes a note asking for comments, a quantity selector (set to 1), and a stock status of "19 in stock". An "Add to Cart" button is at the bottom.

Please comment any other requests here

Need help?

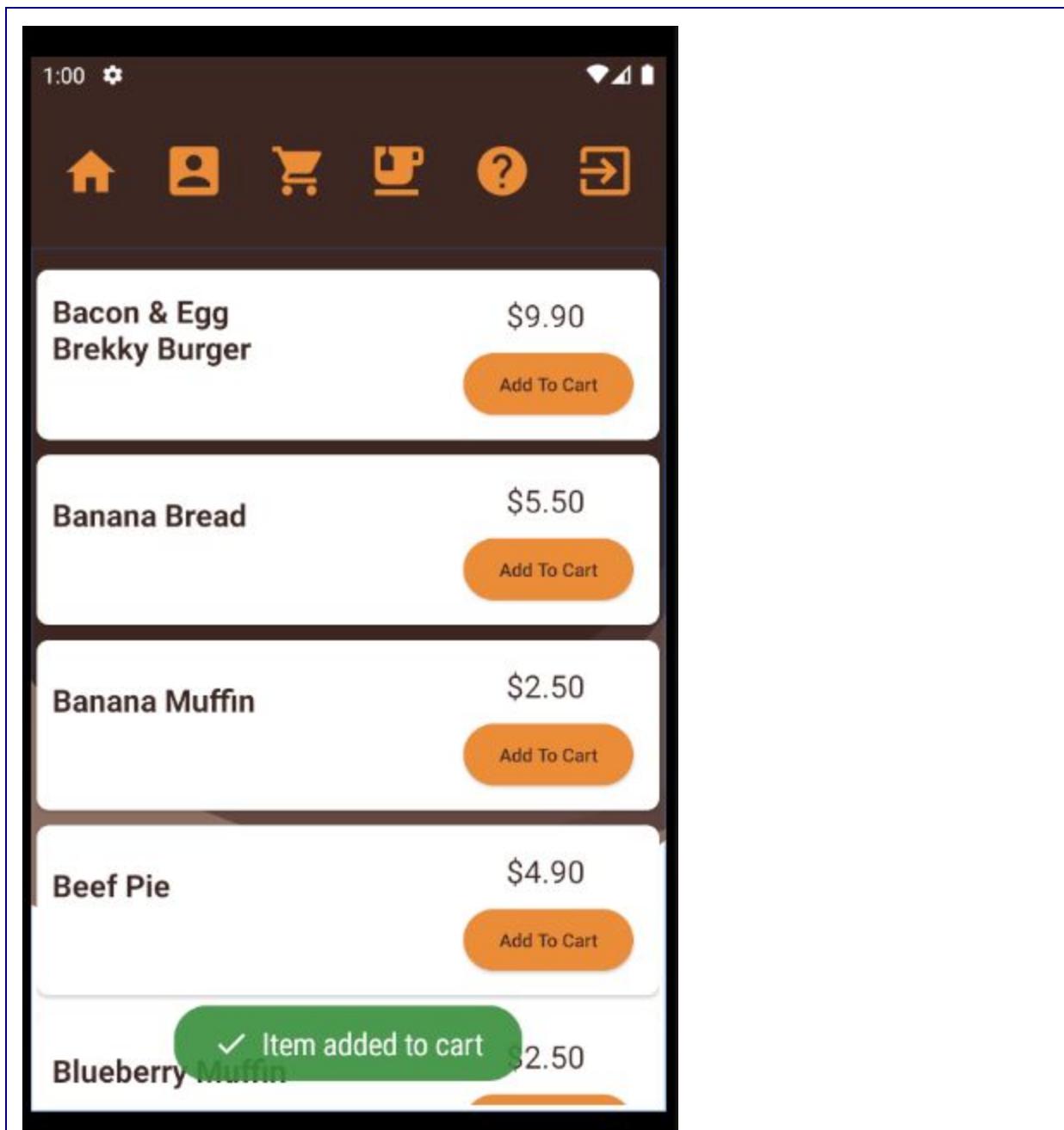
- 1 +

19 in stock

Add to Cart

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The image displays two side-by-side interfaces for the Beverage Booker application.

Left Side (Desktop View):

- A table view showing item details:

itemID	itemTitle	itemPrice
50	Bacon & Egg Brekky Burger	9.90
10	Cappuccino	4.50
56	Green Salad & Roasted Lamb	14.90

- Action buttons below the table: **Edit**, **Copy**, and **Delete**.
- Filter rows search bar: "Search this tab".

Right Side (Mobile View):

- Top navigation icons: Home, Profile, Cart, Order, Help, and Share.
- Time: 1:00
- Product details for "Green Salad & Roasted Lamb":
 - Options
 - Qty: 1 (with minus, plus buttons)
 - \$14.90
 - Delete** button

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Screenshots: Jake

The screenshot shows a web-based application interface for 'Beverage Booker'. At the top, there's a dark header bar with the title 'Beverage Booker' and the subtitle 'UAT Document - Transition Iteration 1'. Below the header, a section titled 'Screenshots: Jake' is visible.

The main content area displays a table of items in a grid format. The columns include 'cartID', 'userID', 'cartStatus', and 'Item Name'. The table lists three items:

cartID	userID	cartStatus	Item Name	Price
244	43	0	Roast Veg Toastie	\$8.90
245	45	0	Salmon Fishcake	\$6.90
246	26	1		

Each item row contains an 'Add To Cart' button. Below the table, there are controls for selecting rows ('With selected:'), editing ('Edit'), copying ('Copy'), and deleting ('Delete'). There are also dropdowns for 'Number of rows' (set to 25) and 'Filter rows'.

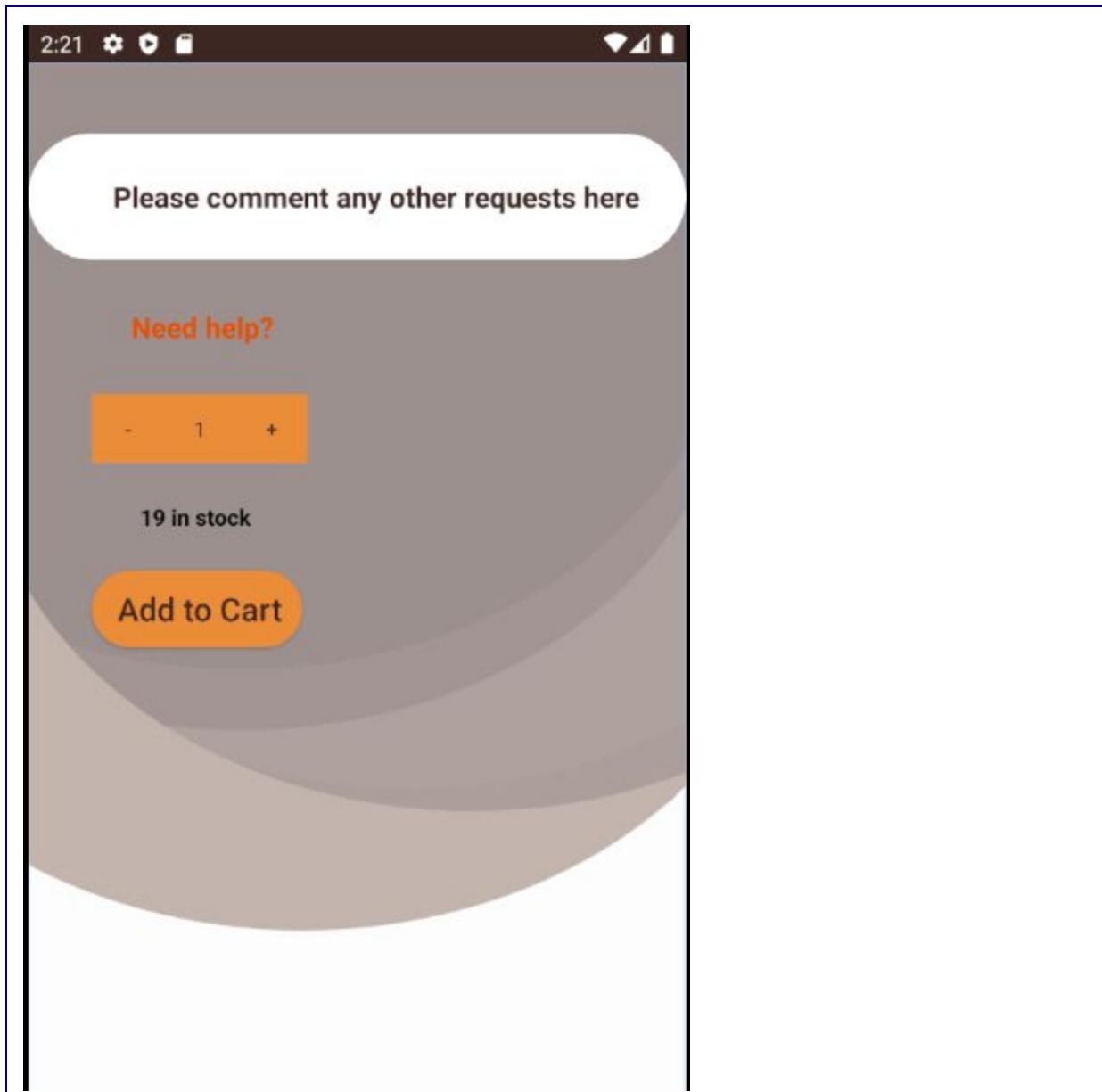
A modal window is overlaid on the page, centered over the second item. The modal has a dark background and contains the following information:

Roast Veg Toastie
\$8.90
Add To Cart

The modal is partially cut off on the right side.

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The screenshot shows a mobile application interface for 'Beverage Booker'. At the top, there is a navigation bar with icons for Home, User Profile, Cart, Cup, Help, and Logout. Below this, a list of food items is displayed in a grid format:

- Bacon & Egg Brekky Burger - \$9.90 (Add To Cart button)
- Banana Bread - \$5.50 (Add To Cart button)
- Banana Muffin - \$2.50 (Add To Cart button)
- Beef Pie - \$4.90 (Add To Cart button)
- Blueberry Muffin - \$2.50 (Add To Cart button)

A green notification bubble at the bottom left indicates that a Blueberry Muffin has been added to the cart. At the bottom of the screen, there are navigation controls: a back arrow, a circular dot, and a square.

cartID	userID	cartStatus	cartTime
244	43	0	9
245	45	0	8
246	26	1	8
247	46	1	6

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Script 2.2 Fill Cart - User Presses 'Back' Button on Browse Menu Screen

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will navigate to the Browse Menu screen
- The user will press the 'back' button on the emulator
- Expected result: App moves to the Home screen

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Performance
- Fill Cart

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user has completed Script 1.1
- The user is logged in
- The user is on the Browse Menu screen

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Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'back' button	App moves to the Home screen	Pass

Test Execution

Date/Time	Tester	Test Phase	Status
18/10/20 6:12 pm	Benn Curby	PRM	Passed
19/10/20 1:02 pm	Jacob Kennedy	PRM	Passed
19/10/20 2:27 pm	Jake Durnford	PRM	Passed

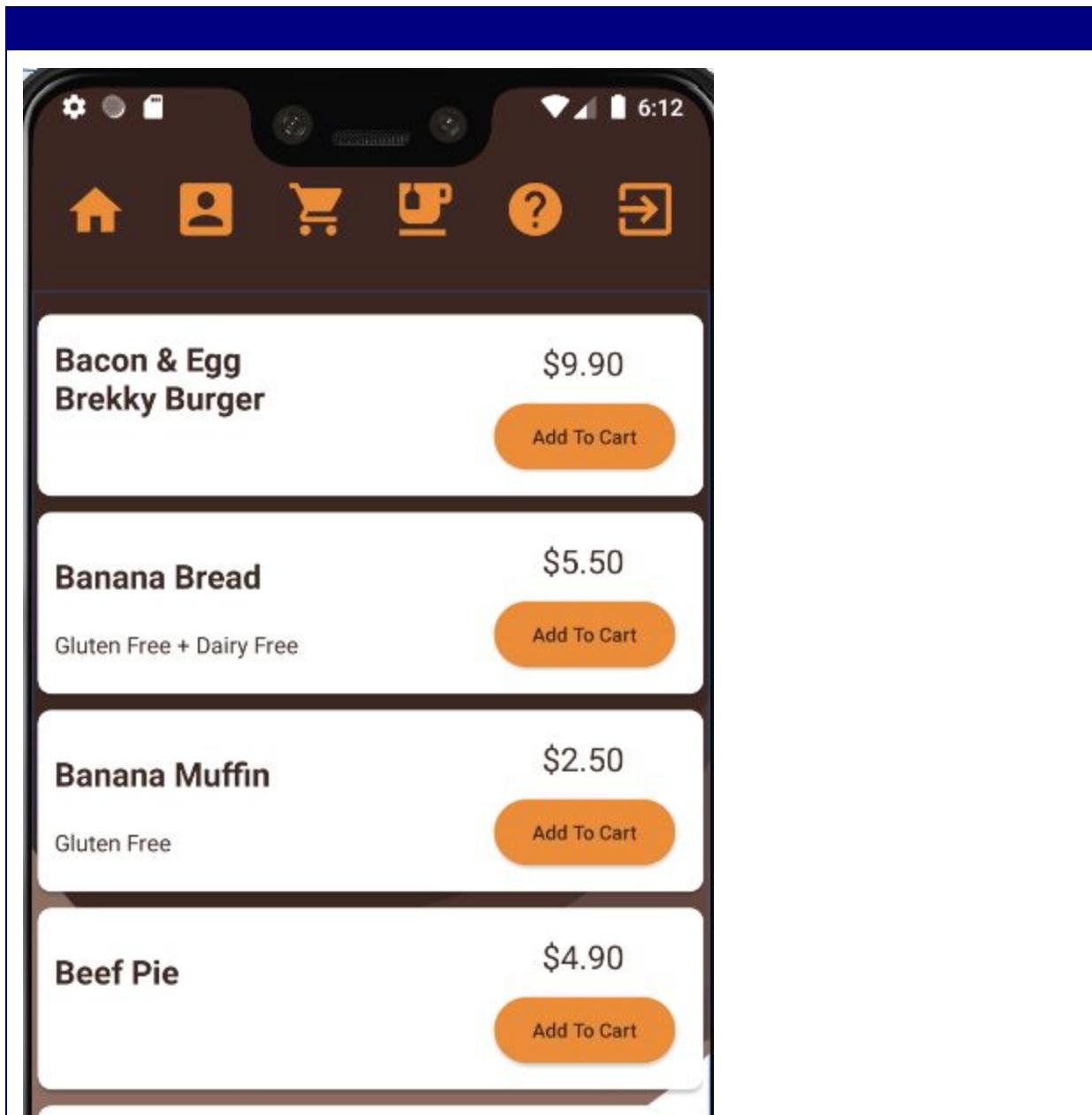
Test Data Table

Data Field	Benn	Jake	Emily	Jacob

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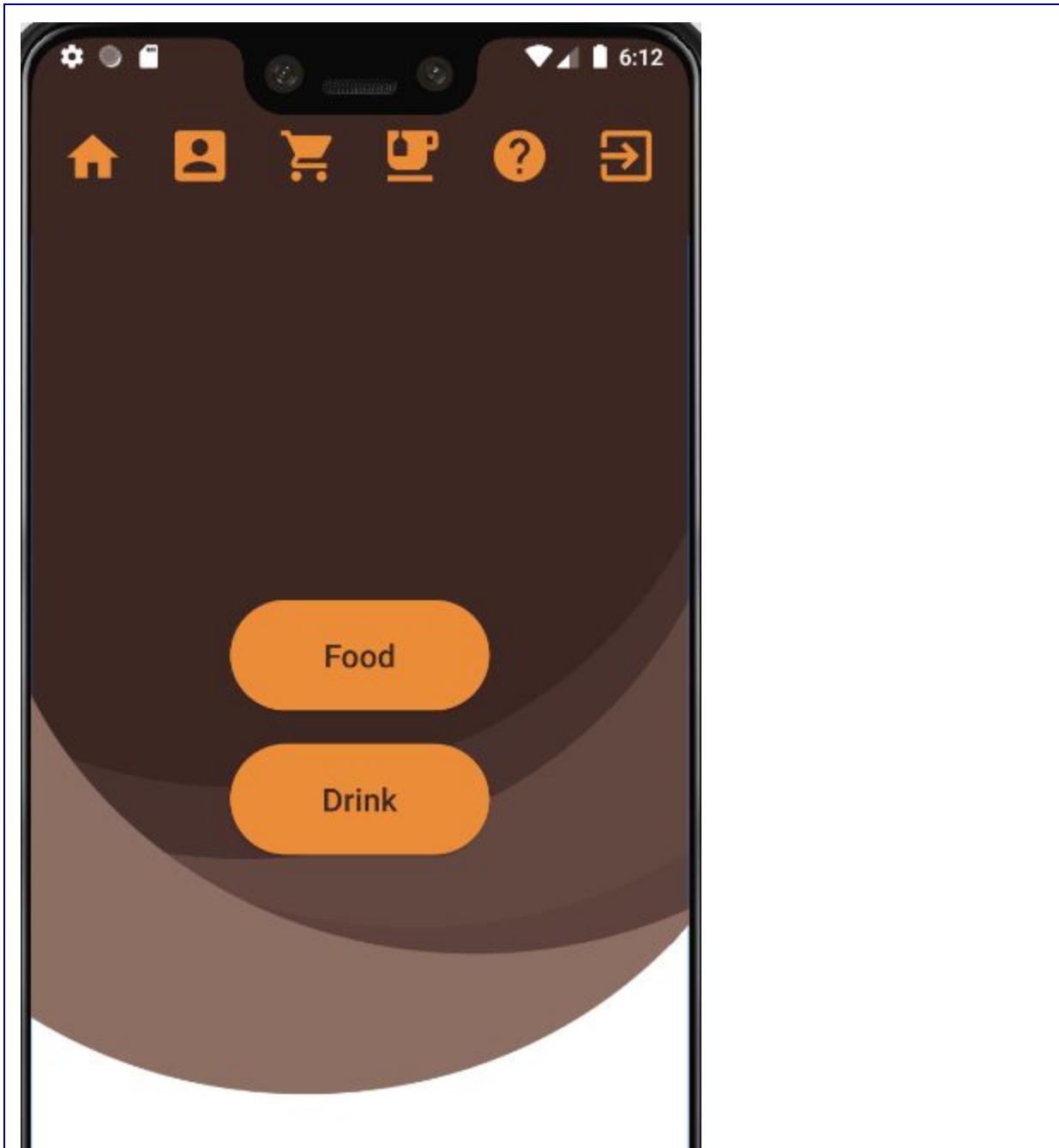
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Screenshots: Benn



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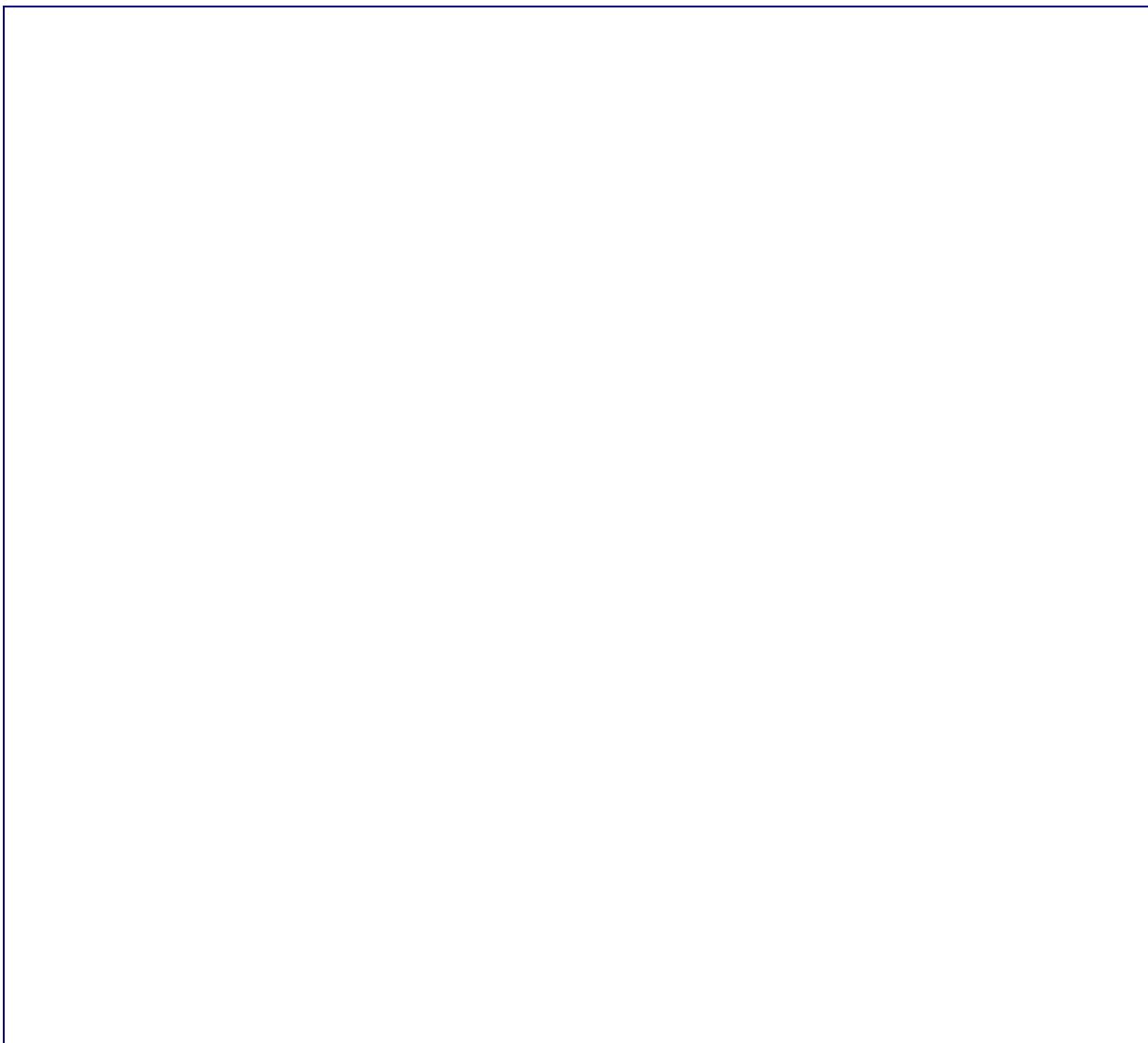
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Screenshots: Emily



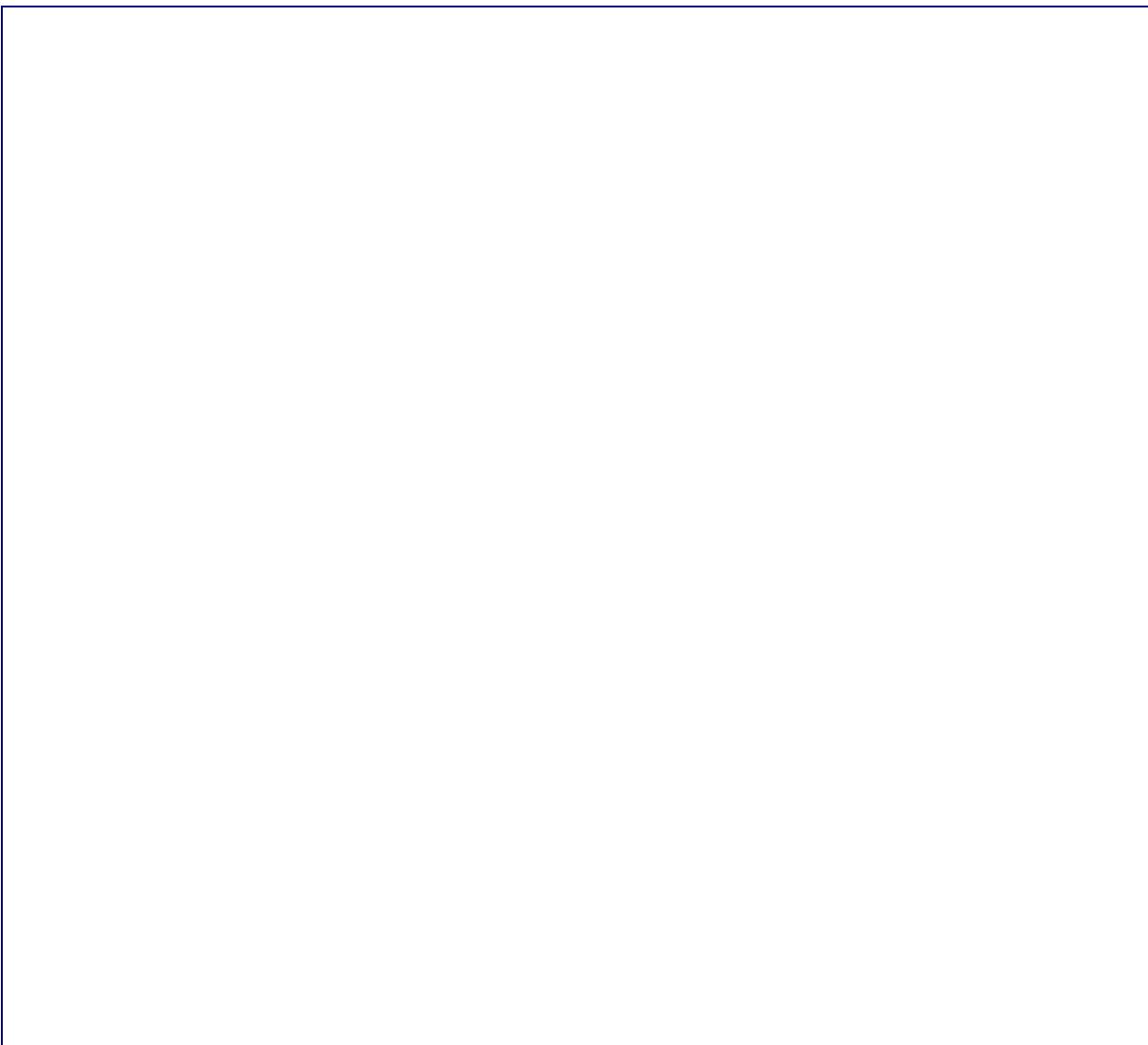
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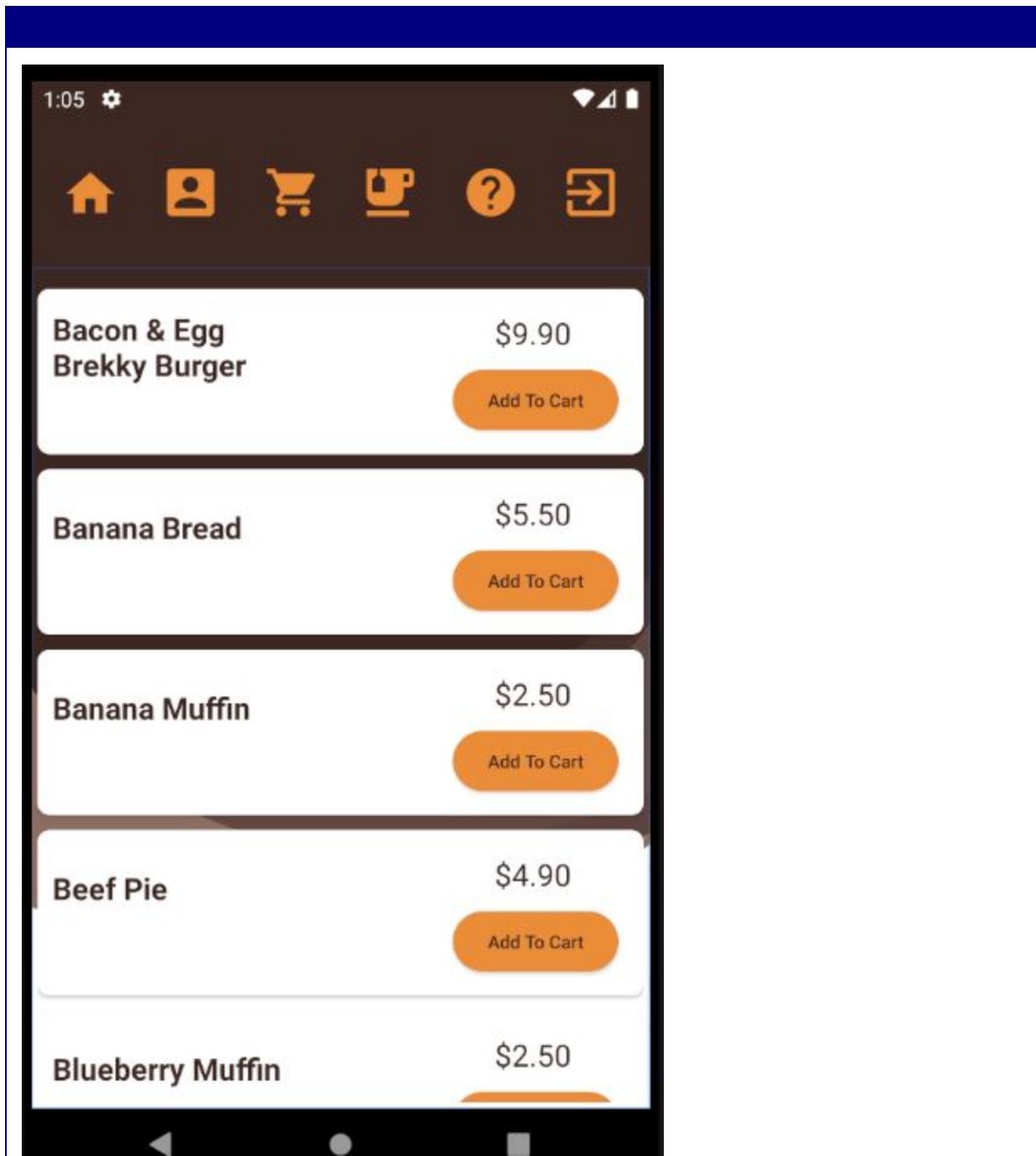
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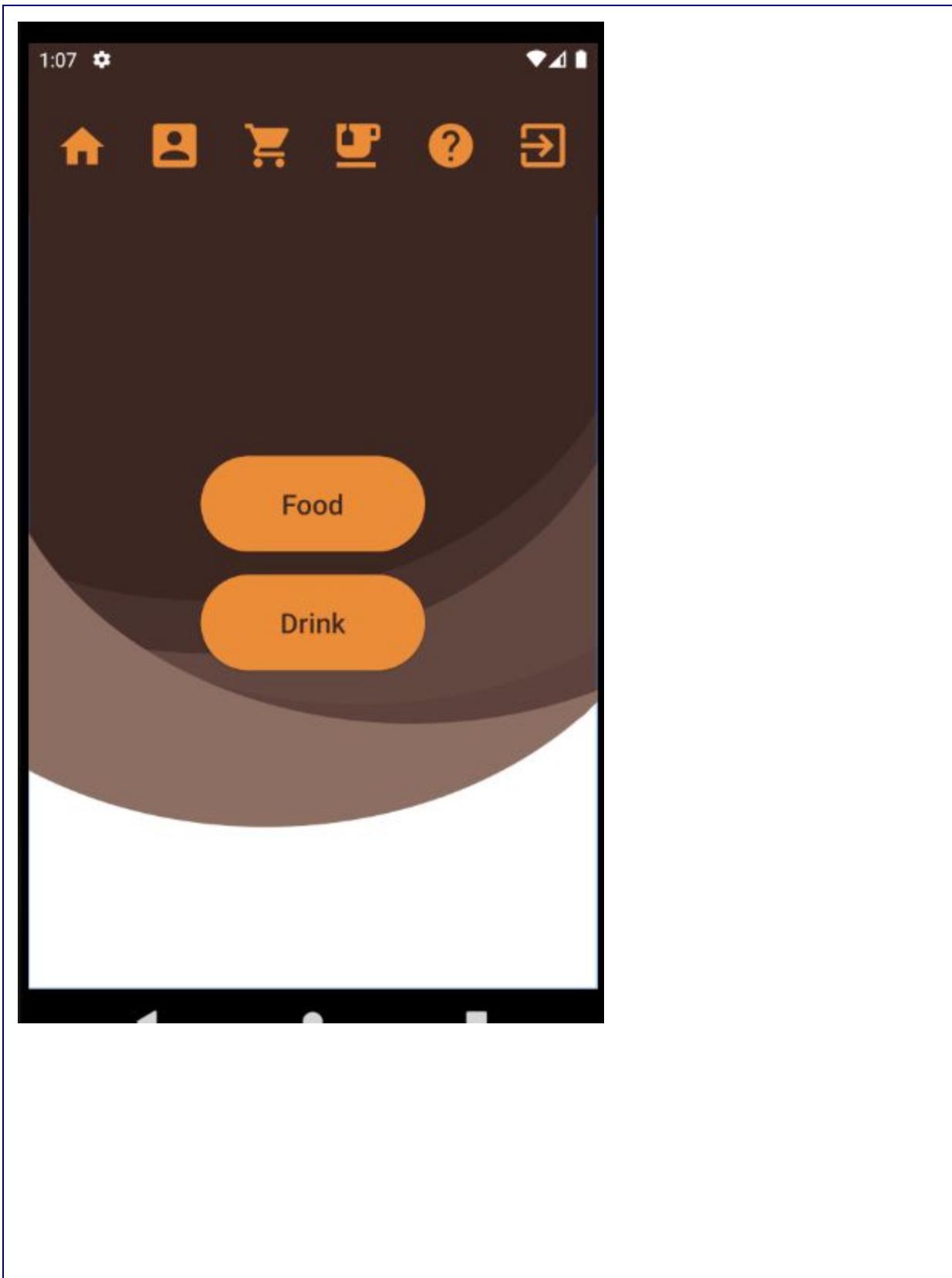
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Screenshots: Jacob



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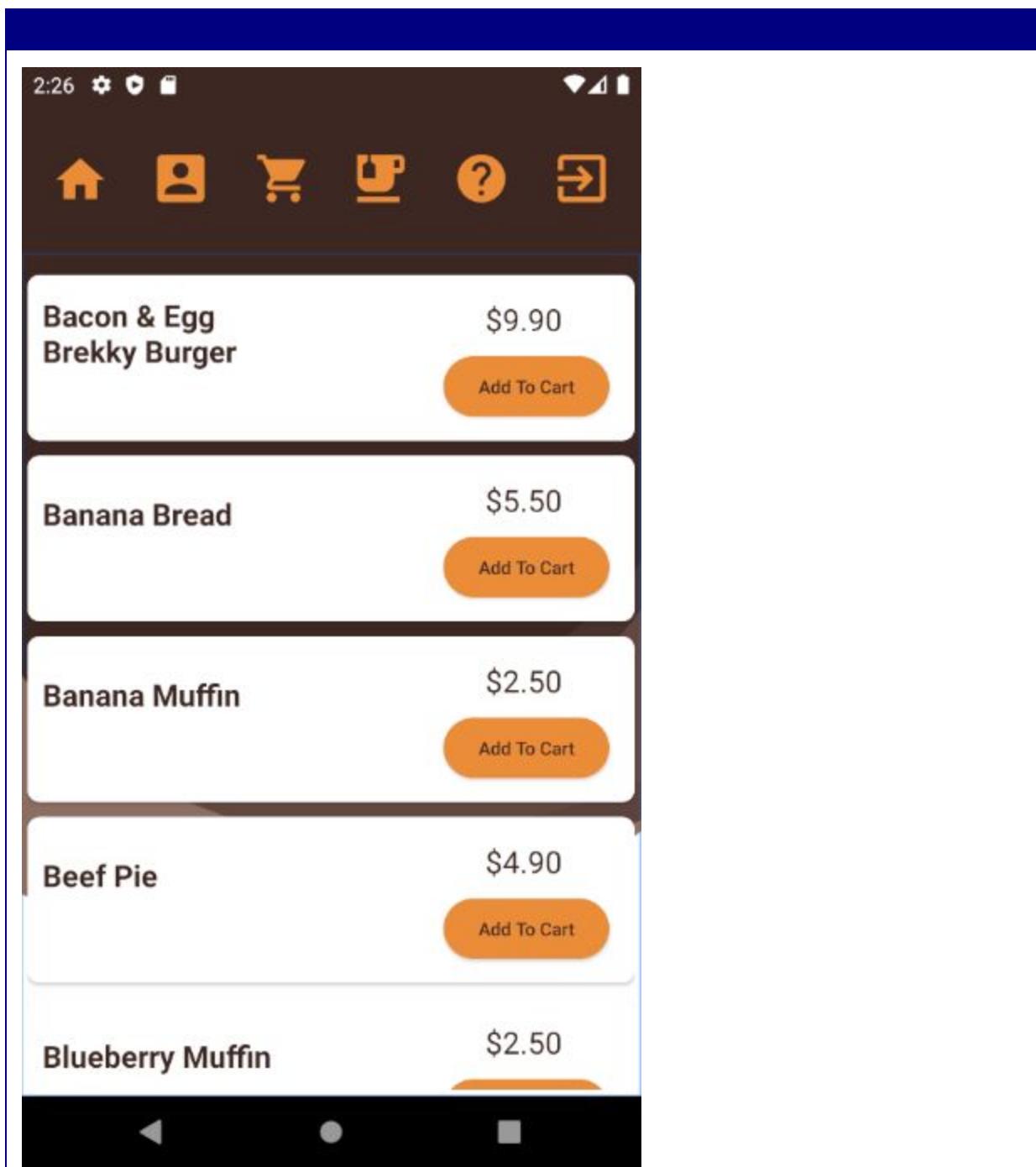
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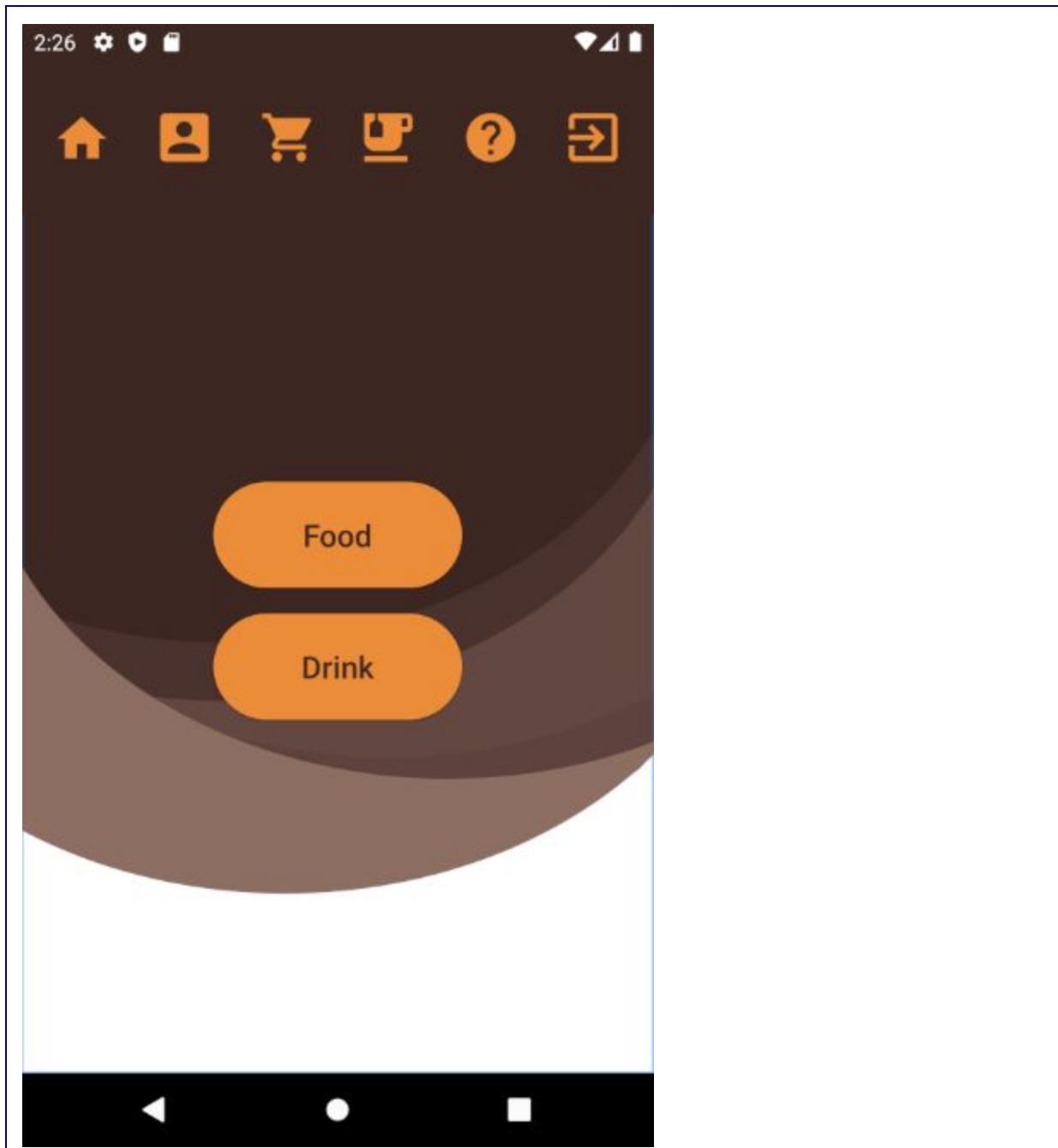
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Screenshots: Jake



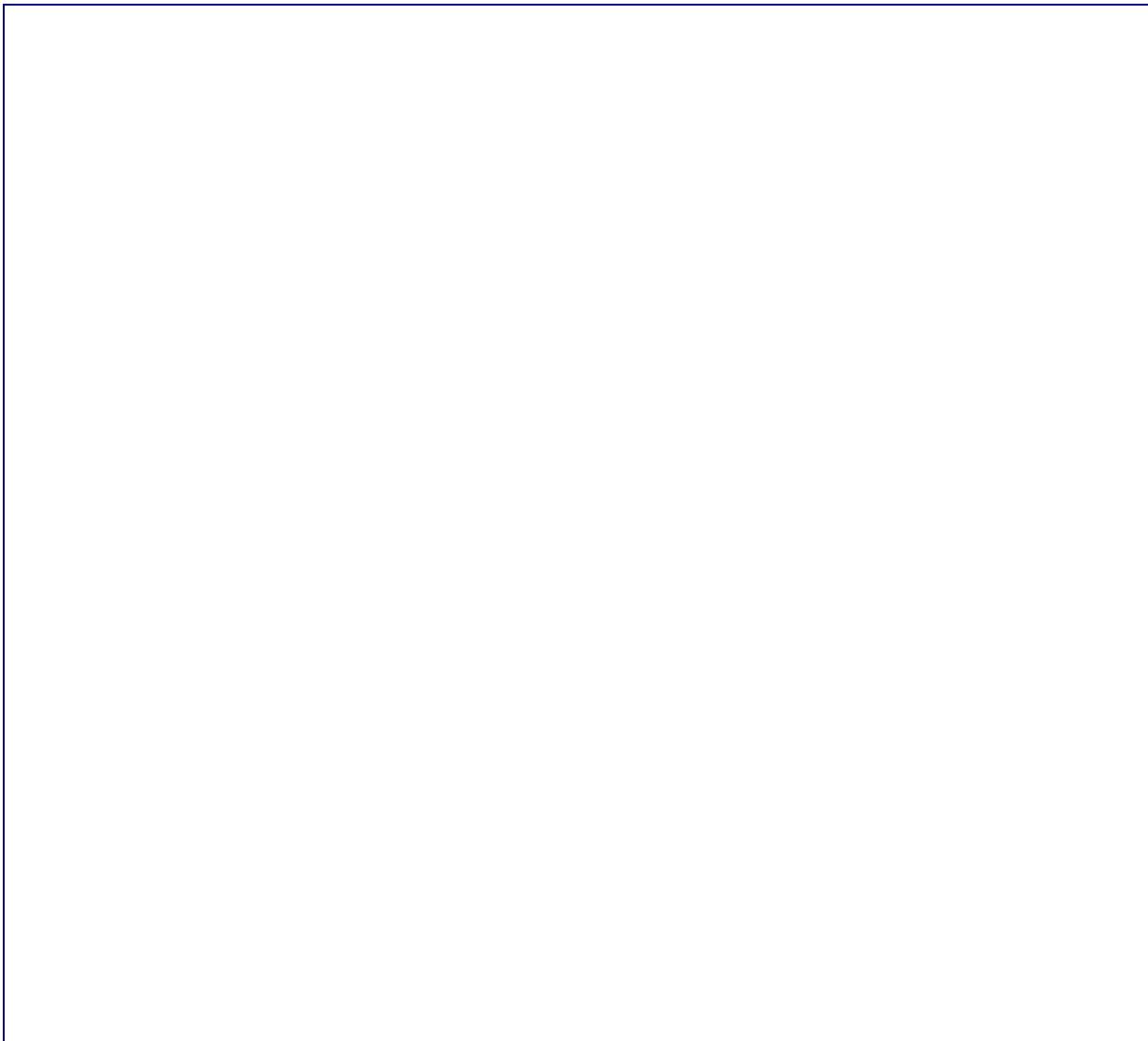
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UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Script 2.3 Fill Cart - User Presses 'Back' Button Twice on Home Screen

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will navigate to the Home screen
- The user will press the 'back' button on the emulator twice
- Expected result: User exits the app

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Performance
- Fill Cart

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user has completed Script 1.1
- The user is logged in
- The user is on the Home screen

Beverage Booker

UAT Document - Transition Iteration 1

Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'back' button	App displays blue info toast message: "Please press BACK again to exit"	Pass
2	User clicks the 'back' button again while toast is on screen	User exits the app	Pass

Beverage Booker

UAT Document - Transition Iteration 1

Test Execution

Date/Time	Tester	Test Phase	Status
18/10/20 6:22 pm	Benn Curby	PRM	Failed
Added fix where flags are set and history cleared: Commit			
18/10/20 6:28 pm	Benn Curby	PRM	Passed
19/10/20 1:37 pm	Jacob Kennedy	PRM	Passed
19/10/20 2:31 pm	Jake Durnford	PRM	Passed

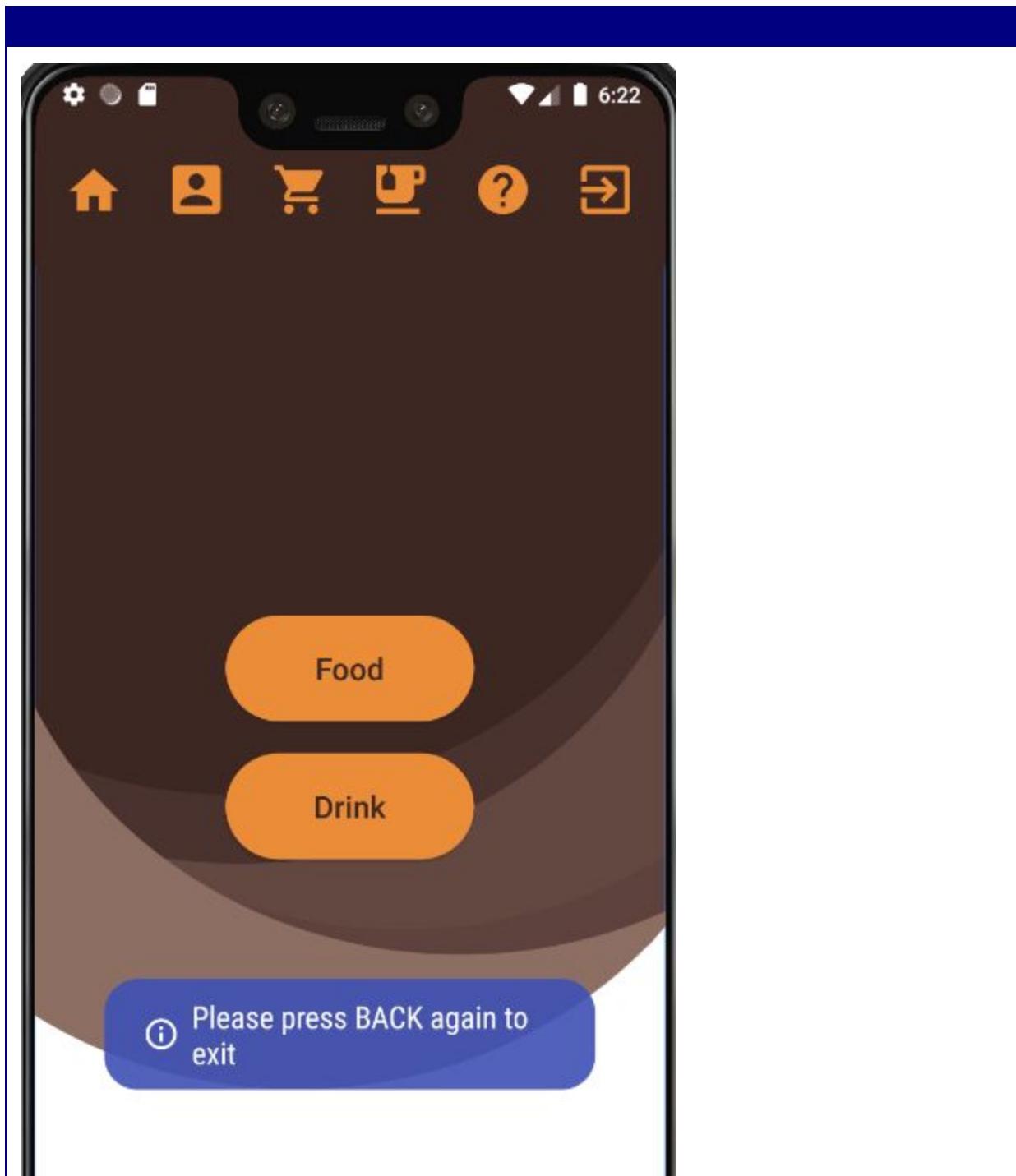
Test Data Table

Data Field	Benn	Jake	Emily	Jacob

Beverage Booker

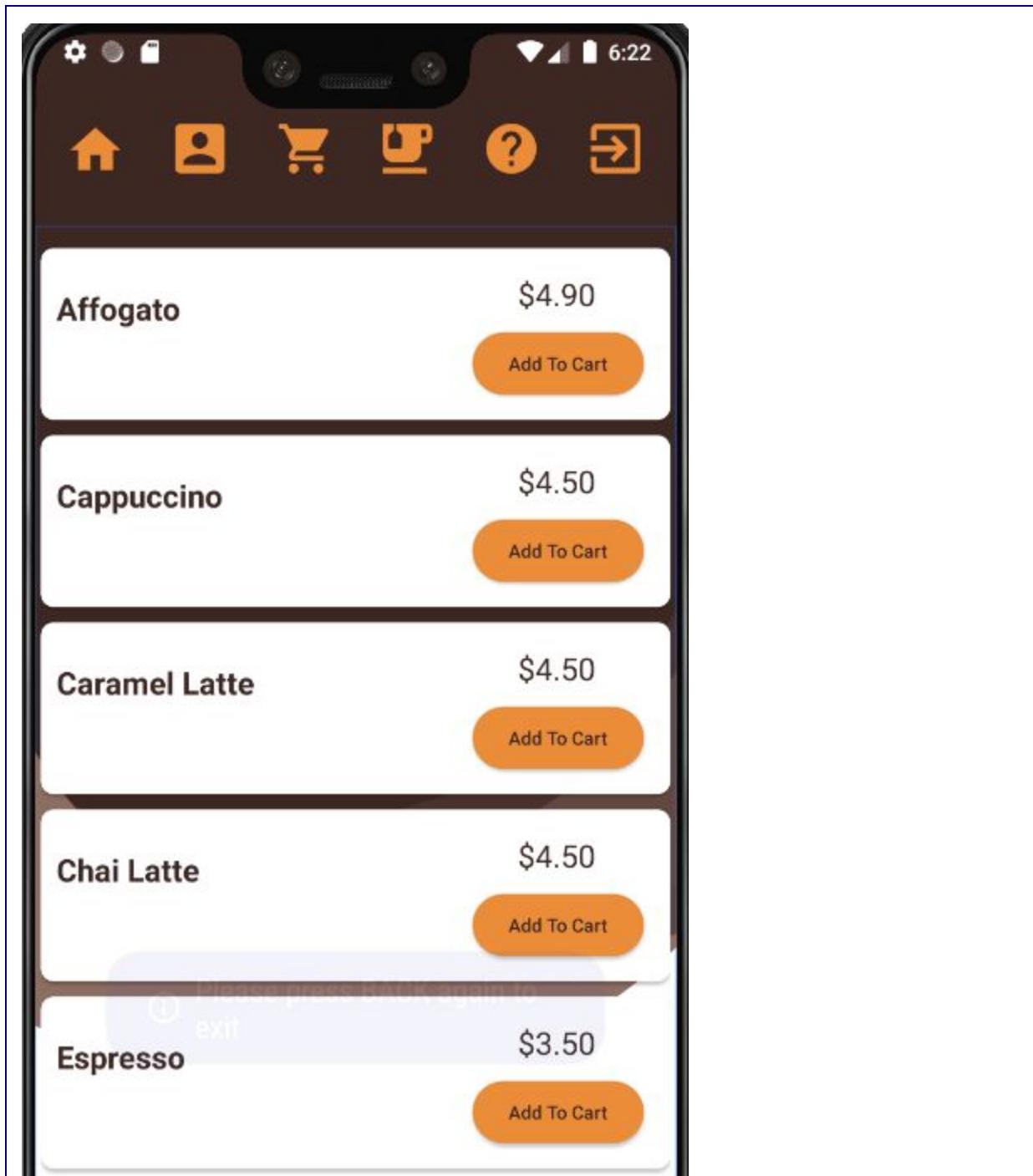
UAT Document - Transition Iteration 1

Screenshots: Benn (*Failed Attempt*)



Beverage Booker

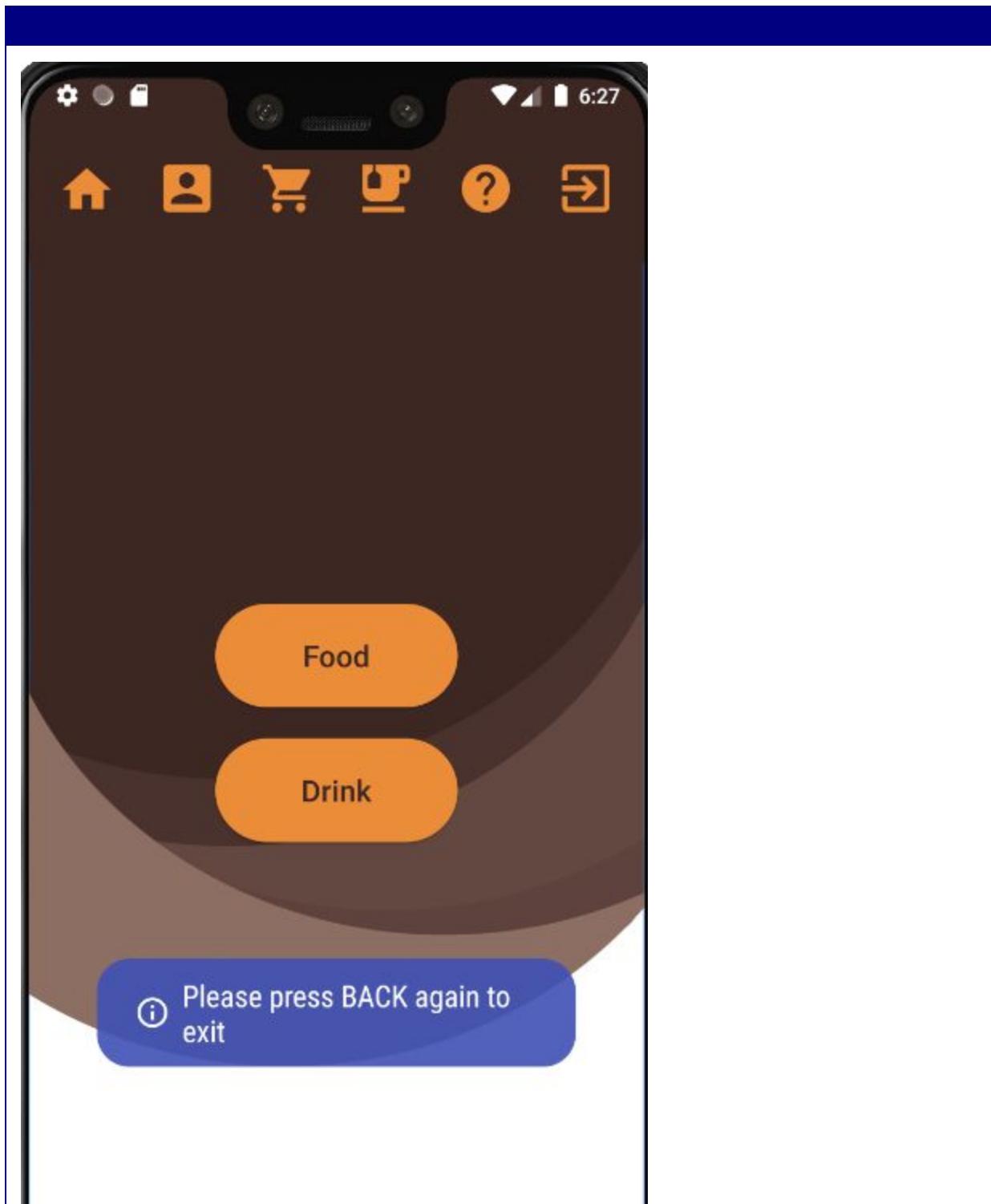
UAT Document - Transition Iteration 1



Beverage Booker

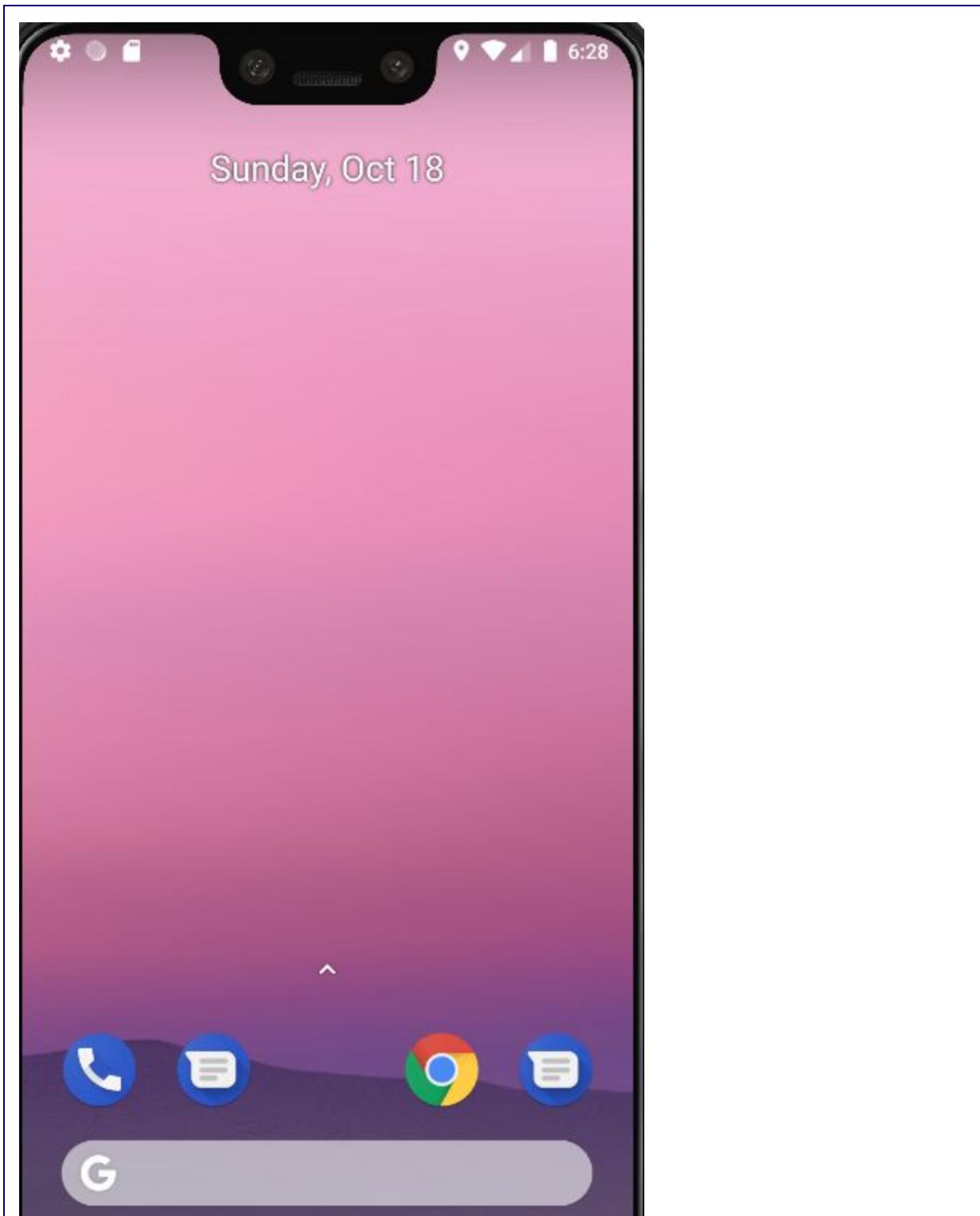
UAT Document - Transition Iteration 1

Screenshots: Benn (*Passed Attempt*)



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

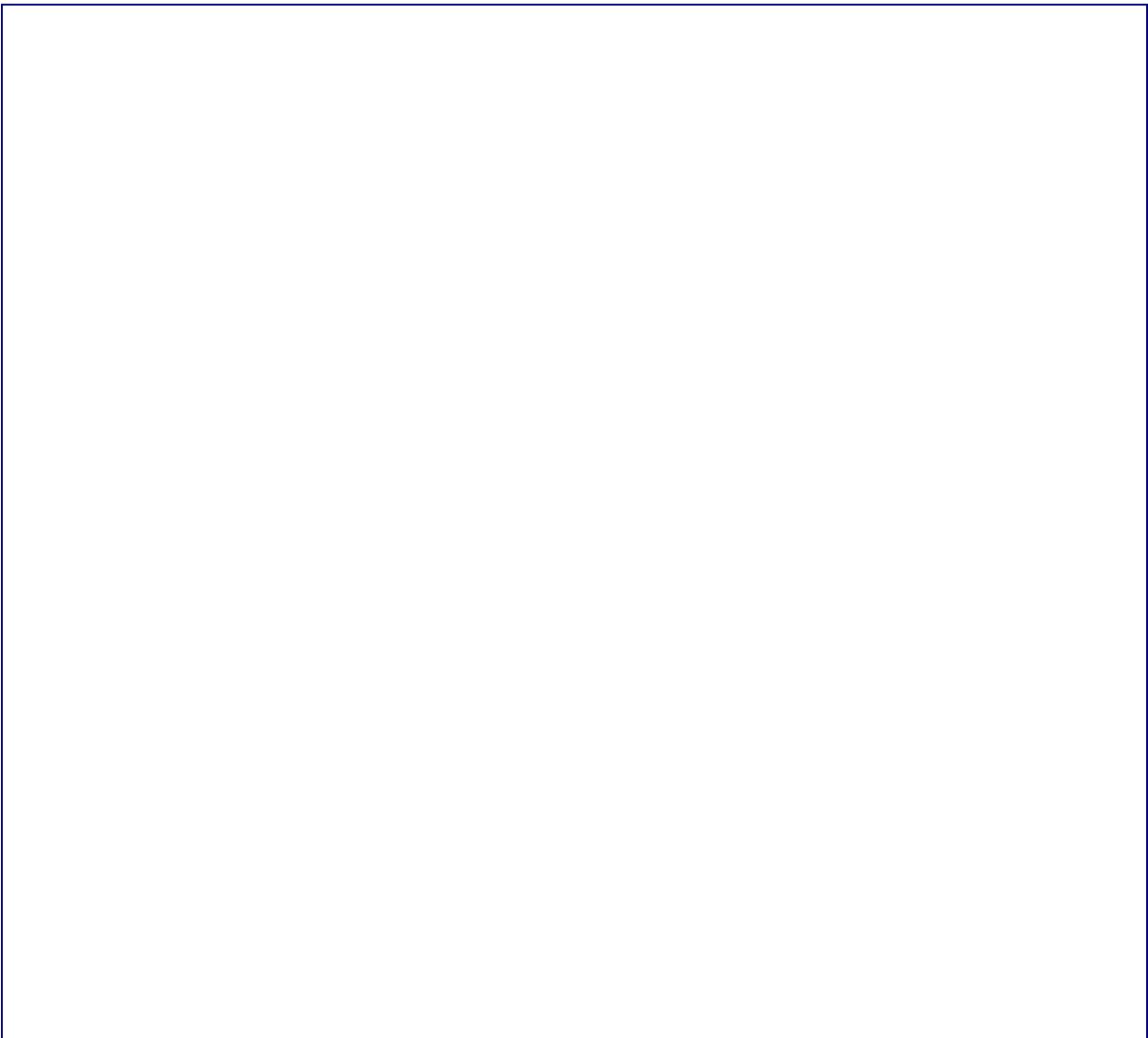
UAT Document - Transition Iteration 1

Screenshots: Emily



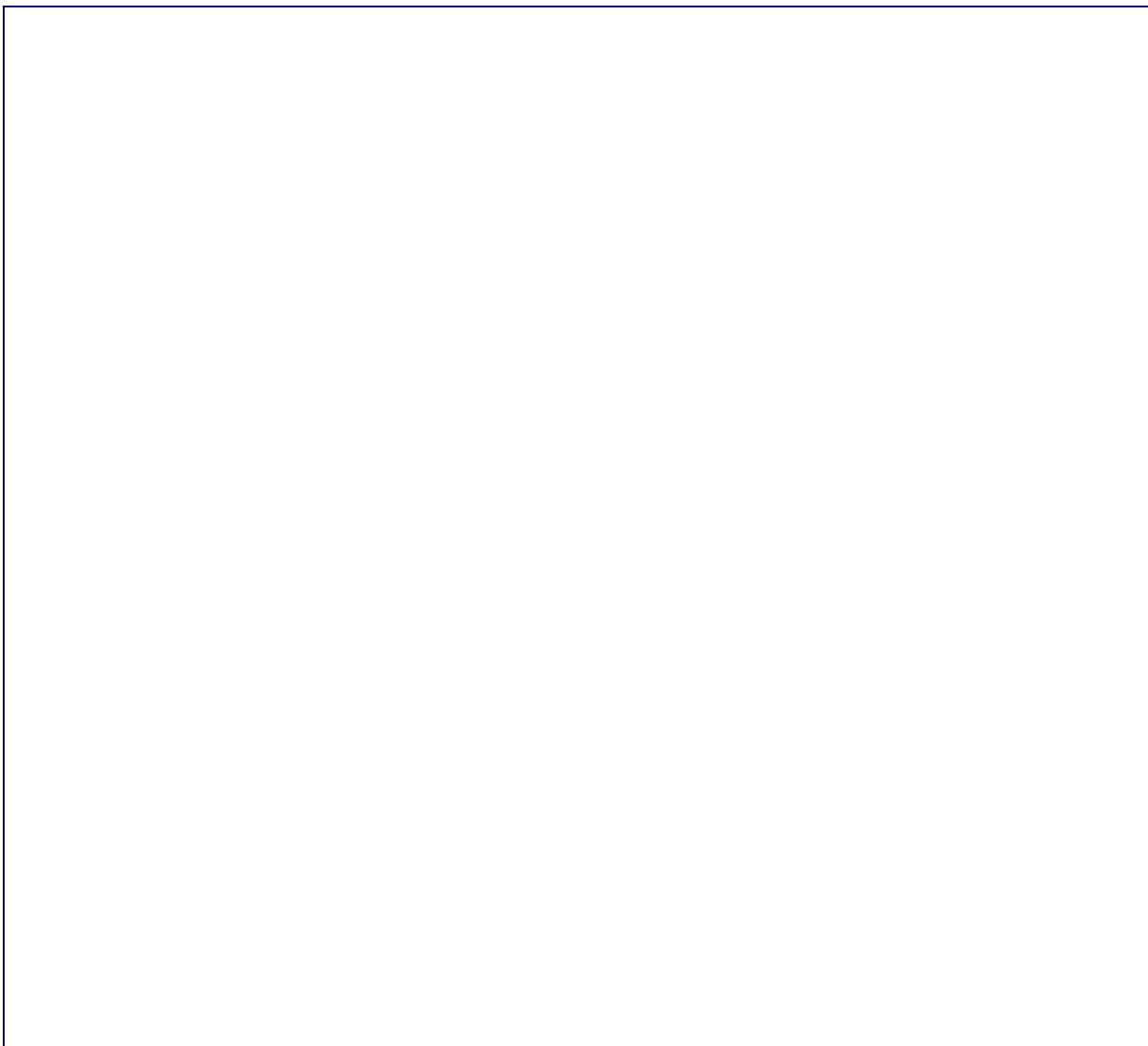
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

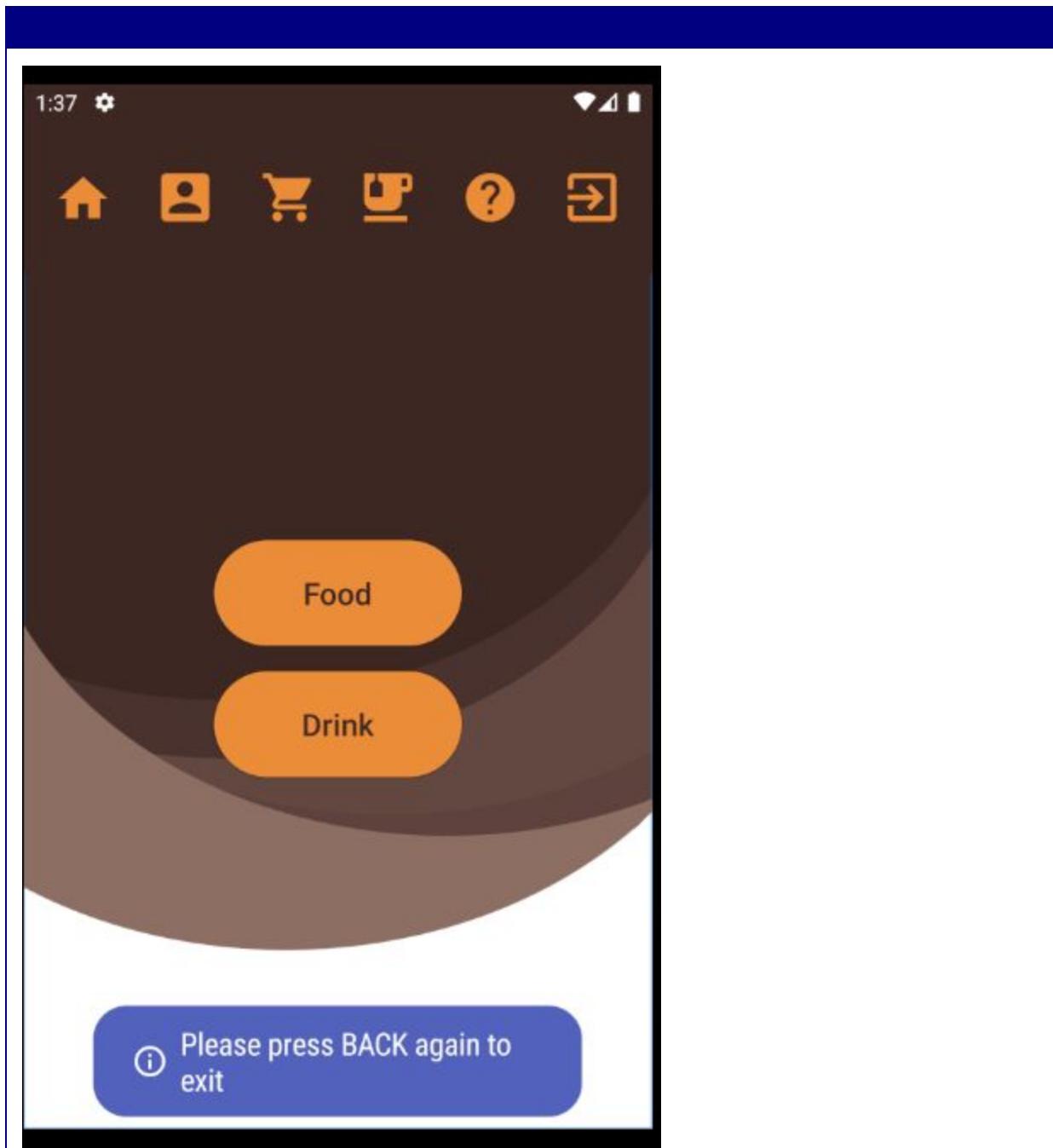
UAT Document - Transition Iteration 1



Beverage Booker

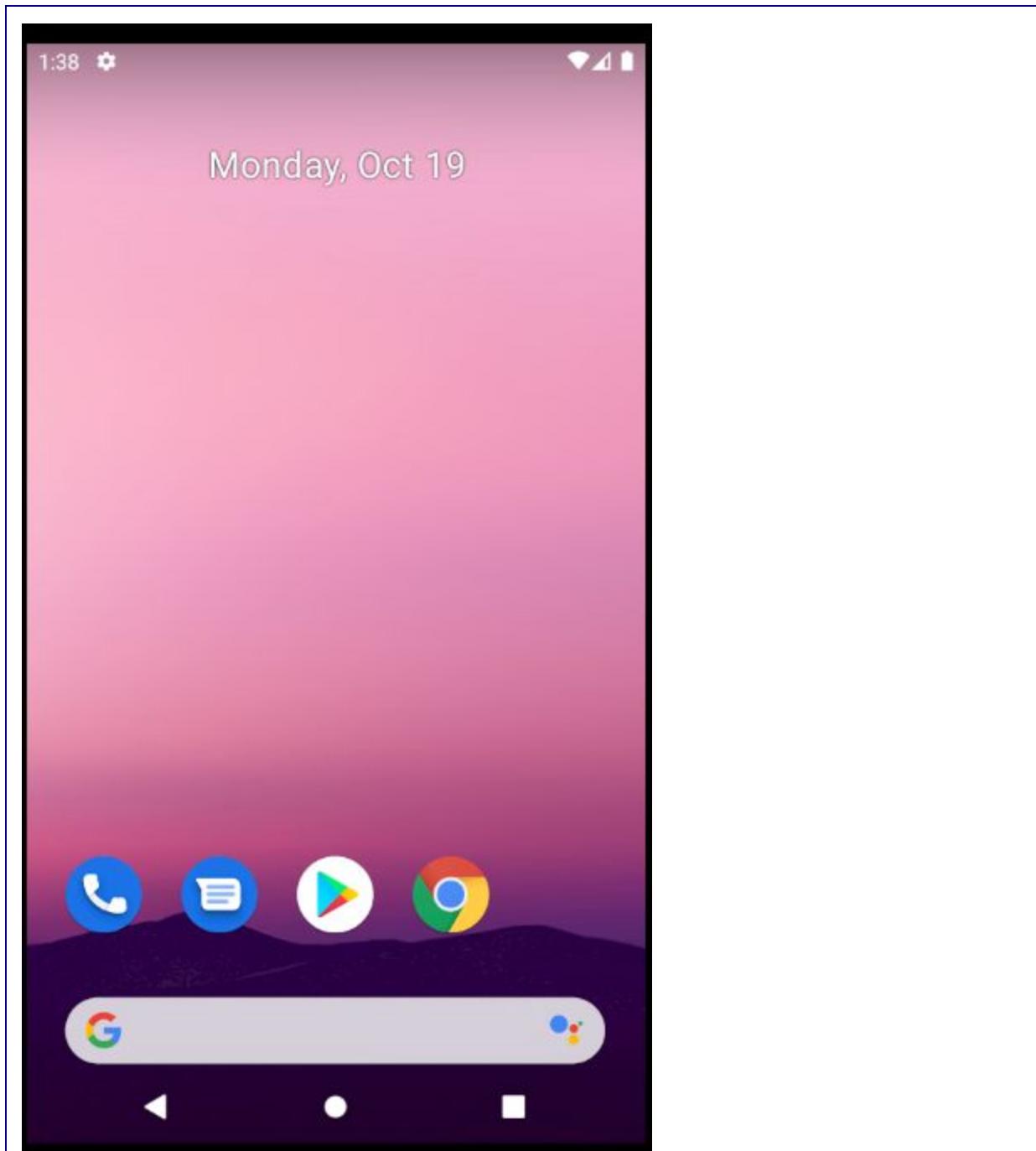
UAT Document - Transition Iteration 1

Screenshots: Jacob



Beverage Booker

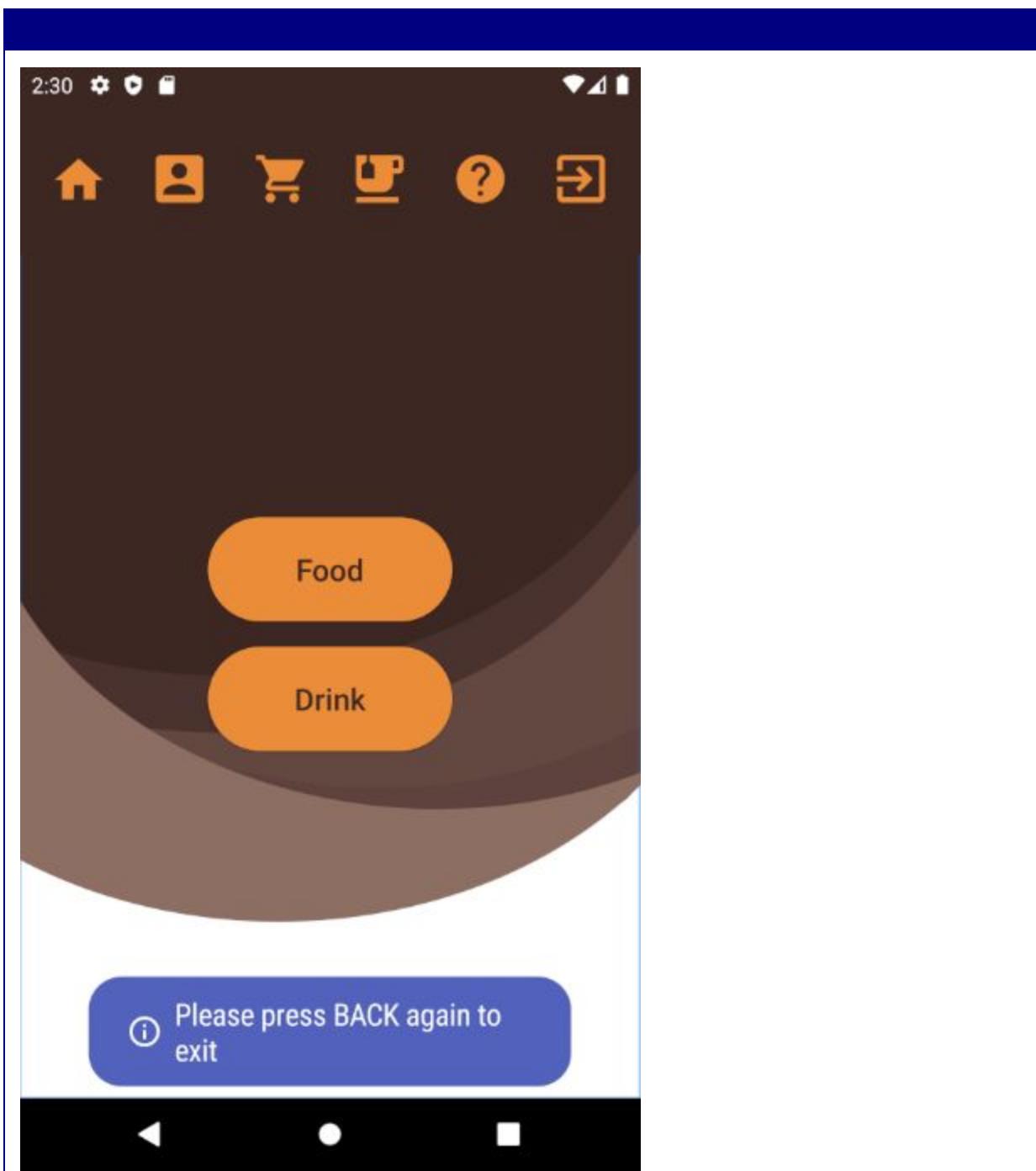
UAT Document - Transition Iteration 1



Beverage Booker

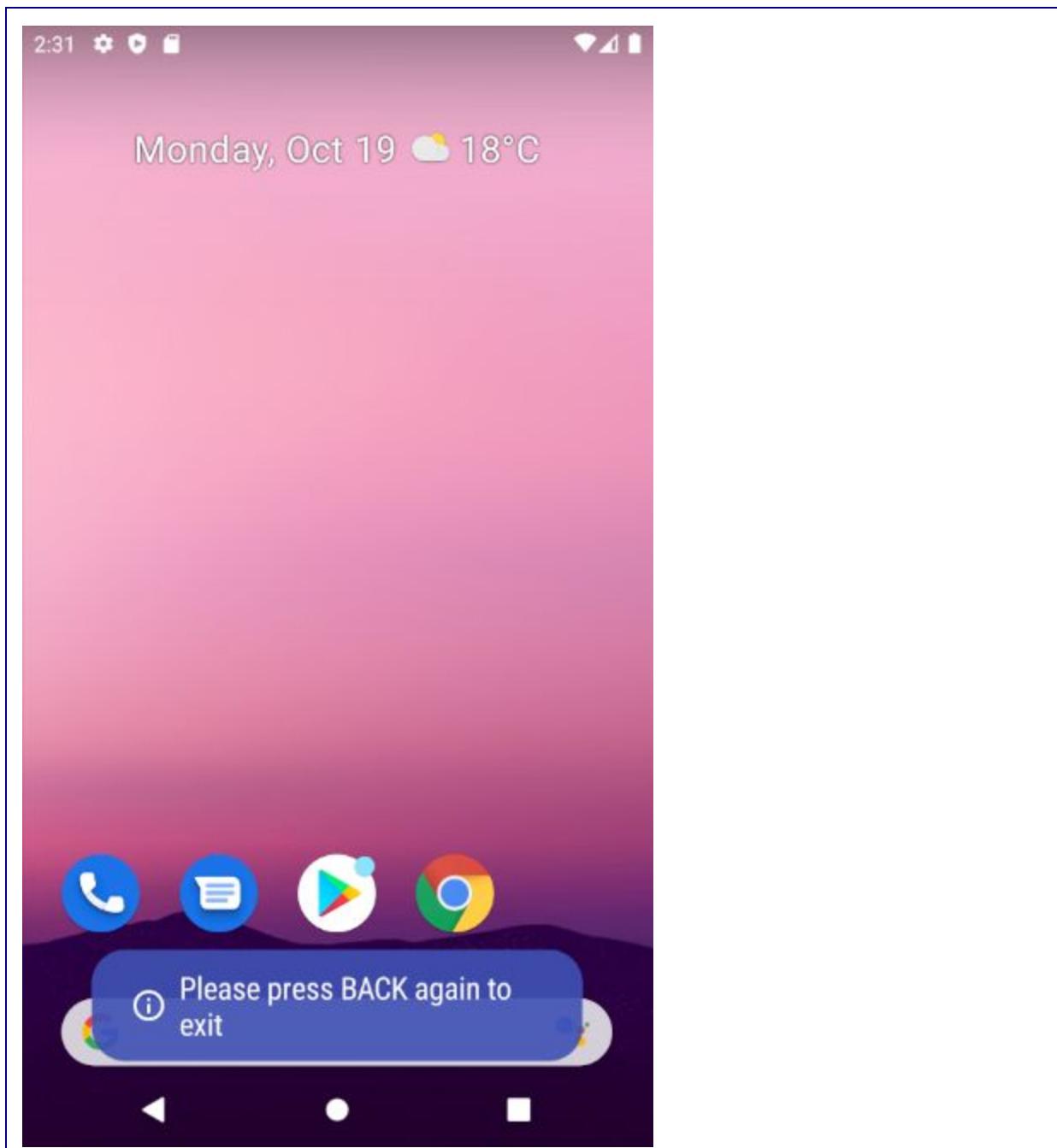
UAT Document - Transition Iteration 1

Screenshots: Jake



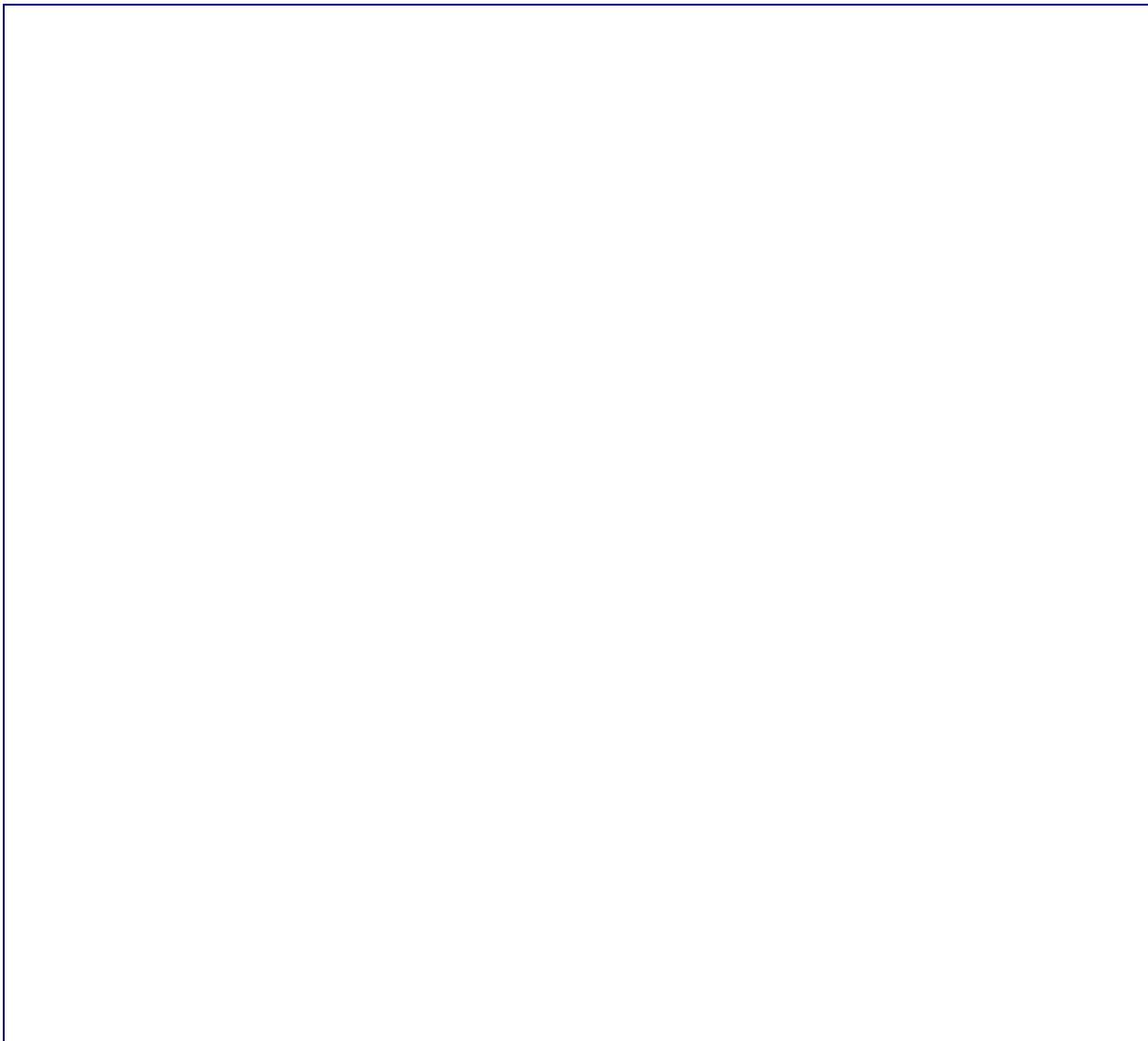
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Script 2.4 Fill Cart - User Increases Quantity of Food Menu Item in Cart

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will navigate to the Brow Menu screen
- The user will add a food menu item to cart
- The user will navigate to the Cart screen
- The user will increase the quantity value for the food menu item
- The user will click the 'Update Qty' button
- Expected result: App displays green toast message: "Quantity updated". Cart total is updated.

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Reliability
- Performance
- Fill Cart

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user has completed Script 1.1
- The user is logged in
- The user has added a food menu item to cart
- The user is on the Cart screen

Beverage Booker

UAT Document - Transition Iteration 1

Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'positive' sign on the 'quantity' button	Quantity value displayed in the middle of the button increases	Pass
2	User clicks the 'Update Qty' button	App displays green toast message: "Quantity updated". Cart total is updated.	Pass

Beverage Booker

UAT Document - Transition Iteration 1

Test Execution

Date/Time	Tester	Test Phase	Status
18/10/20 6:28 pm	Benn Curby	PRM	Failed - cart total has not updated
Added fix so the Cart Activity restarts after updating the quantity. This in turn updates the cart total - Commit			
18/10/20 8:03 pm	Benn Curby	PRM	Passed
19/10/20 1:45 pm	Jacob Kennedy	PRM	Passed
19/10/20 2:36 pm	Jake Durnford	PRM	Passed

Test Data Table

Data Field	Benn	Jake	Emily	Jacob

Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Benn (*Failed Attempt*)

The image displays two side-by-side screenshots. On the left is a screenshot of a web-based application's data grid. At the top, a green bar shows the message "Query took 0.0049 seconds.". Below this is a search bar with "Filter rows: Search this table". The main area contains a table with the following data:

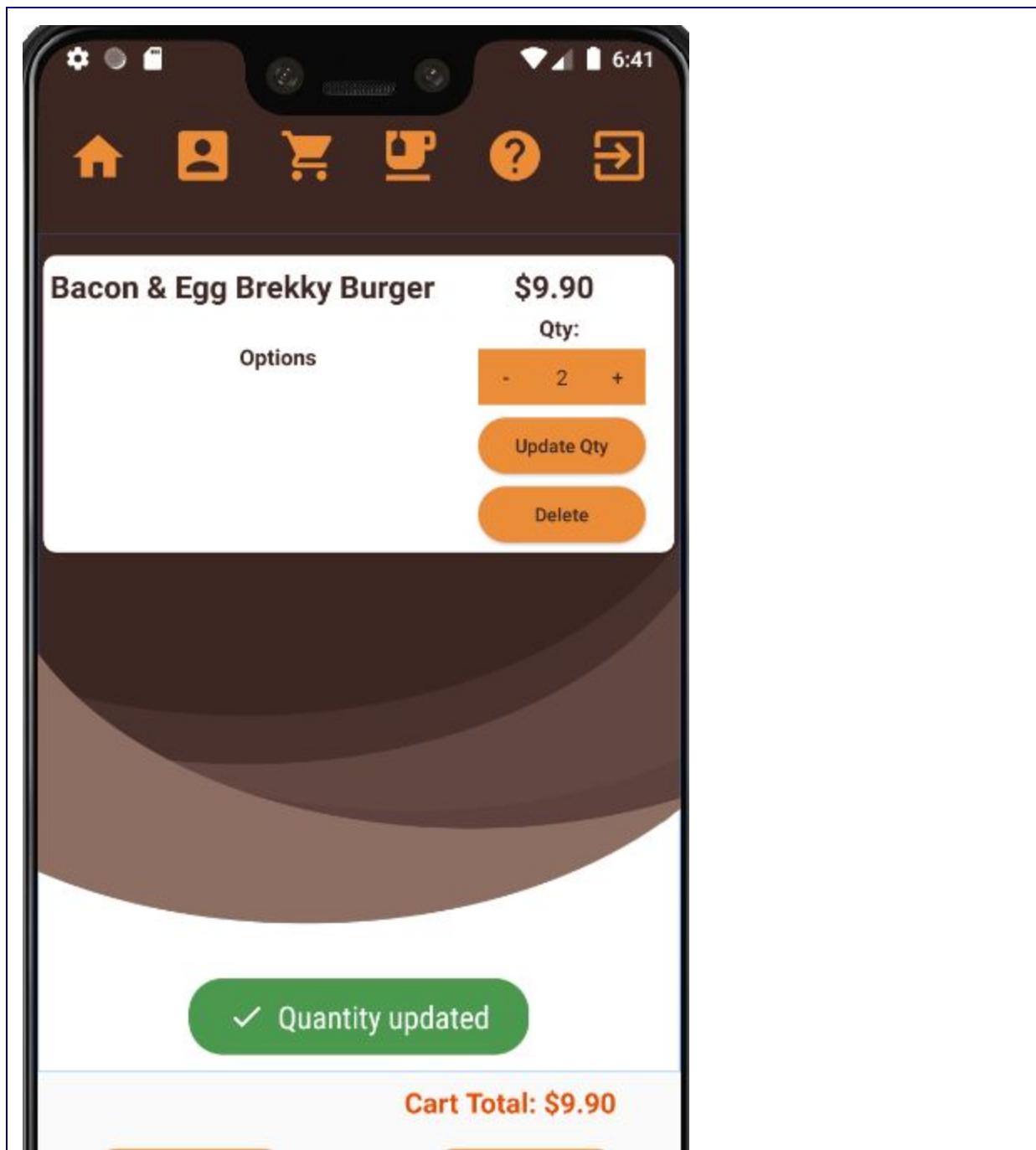
cartID	itemID	itemTitle	itemPrice	itemQuantity
244	50	Bacon & Egg Brekky Burger	9.90	1

Below the table are buttons for "Selected": Edit, Copy, Delete, and Export. There are also dropdowns for "vs: 25" and a "Filter rows" search bar. At the bottom are links for Export, Display chart, and Create view.

On the right is a screenshot of a mobile application interface. The top navigation bar includes icons for Home, Profile, Cart, and Order. The main content area shows a product listing for "Bacon & Egg Brekky Burger" at \$9.90. The product details include "Qty: 1" with a minus and plus button, an "Options" button, an "Update Qty" button, and a "Delete" button. The background of the mobile screen is dark brown.

Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Benn (Passed Attempt)

The image displays two side-by-side interfaces for the Beverage Booker application.

Left Side (Desktop View):

- A message at the top states: "Maintain a unique column. Grid edit, Edit, Copy and Delete features."
- A yellow status bar below says: "Query took 0.0079 seconds.)"
- A table view shows a single item:

cartID	itemID	itemTitle	itemPrice	itemQuantity
244	50	Bacon & Egg Brekky Burger	9.90	1

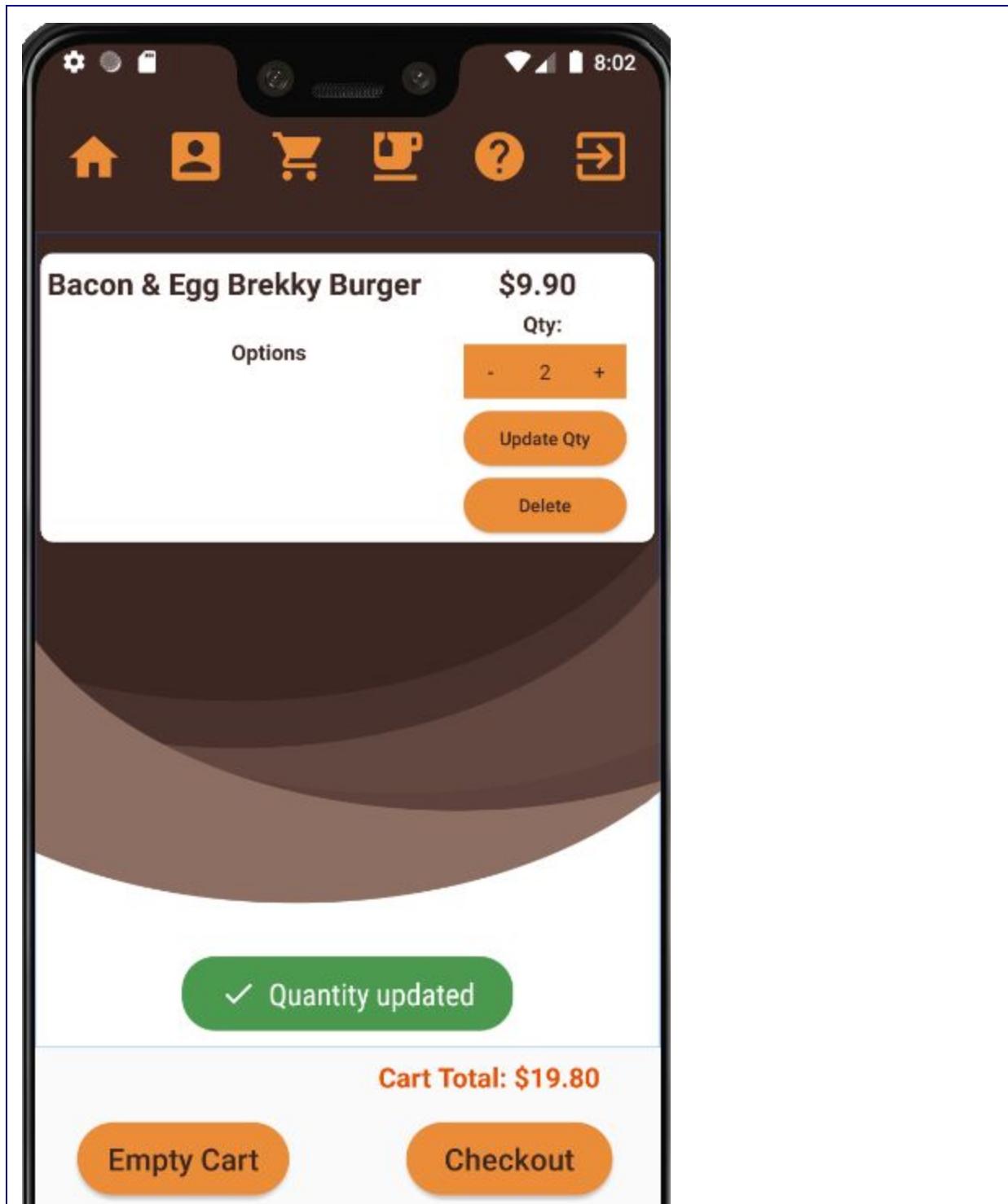
- Below the table are buttons for Edit, Copy, Delete, and Export.
- At the bottom right of the main area, it says "Cart Total: \$9.90".

Right Side (Mobile View):

- The top navigation bar includes icons for Home, Profile, Cart, and Help, along with a back arrow.
- The current screen displays a product detail for "Bacon & Egg Brekky Burger" priced at \$9.90.
- Product details: Bacon & Egg Brekky Burger, \$9.90.
- Quantity: 1 (with decrease, increase, and update buttons).
- Buttons for "Update Qty" and "Delete".
- At the bottom right of the screen, it says "Cart Total: \$9.90".

Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

The image displays two side-by-side interfaces for a beverage booking system.

Left Side (Desktop Application):

- A screenshot of a web-based application with a header bar containing icons for search, insert, export, etc.
- A message box at the top states: "contain a unique column. Grid edit, Edit, Copy and Delete feature available. (This query took 0.0074 seconds.)".
- A table view showing a single row of data:

cartID	itemID	itemTitle	itemPrice	itemQuantity
244	50	Bacon & Egg Brekky Burger	9.90	
- Below the table are buttons for "Edit", "Copy", "Delete", and "Export".
- Filtering and search options are present at the bottom.

Right Side (Mobile Application):

- A smartphone screen showing a dark-themed user interface.
- The top navigation bar includes icons for home, profile, cart, and help, along with a back arrow.
- The main content area shows a product item: "Bacon & Egg Brekky Burger" with a price of "\$9.90".
- An "Options" section includes a quantity input field set to "2" with minus and plus buttons, and orange "Update Qty" and "Delete" buttons.
- At the bottom of the screen, the text "Cart Total: \$19.80" is displayed.

Beverage Booker

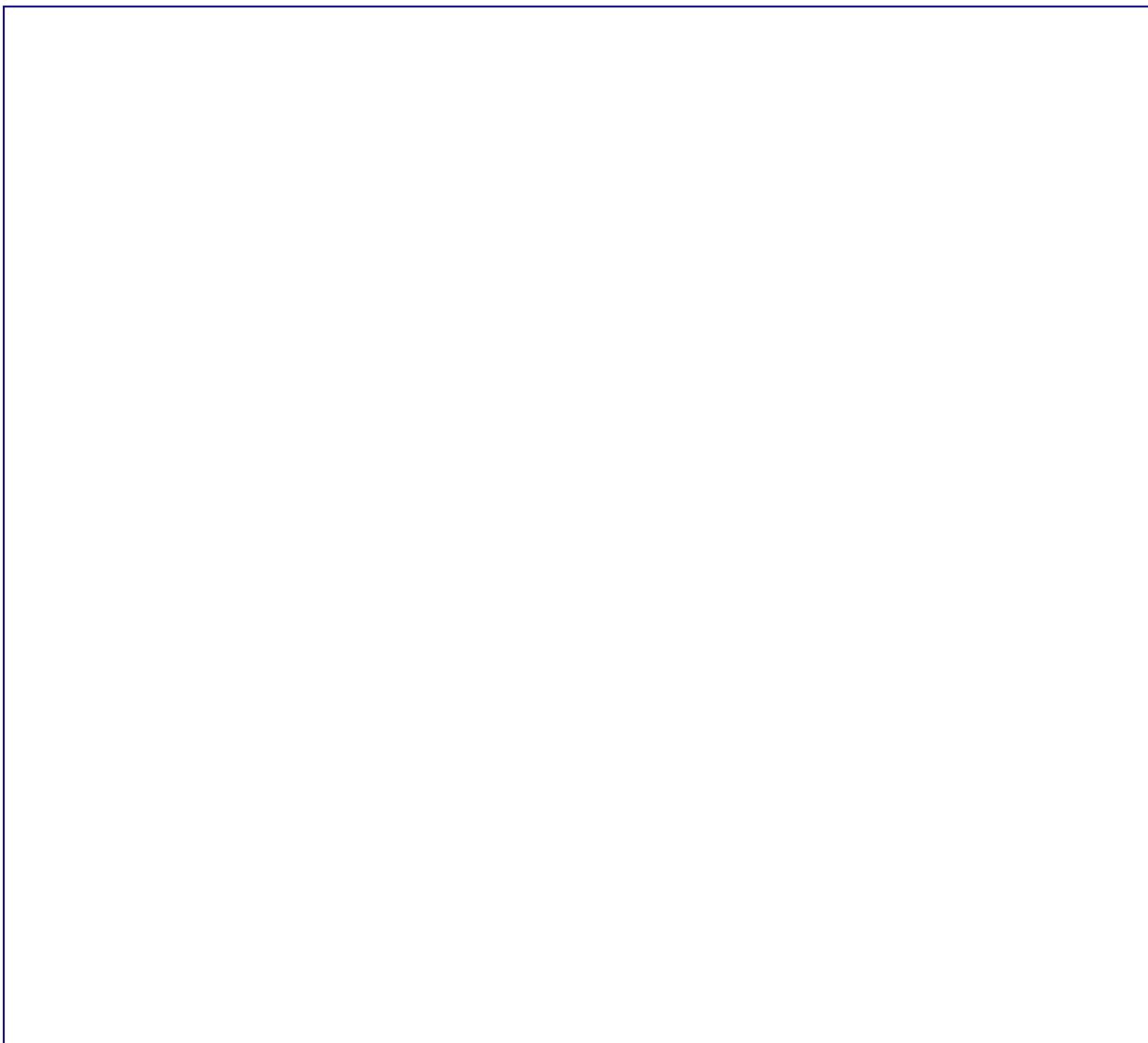
UAT Document - Transition Iteration 1

Screenshots: Emily



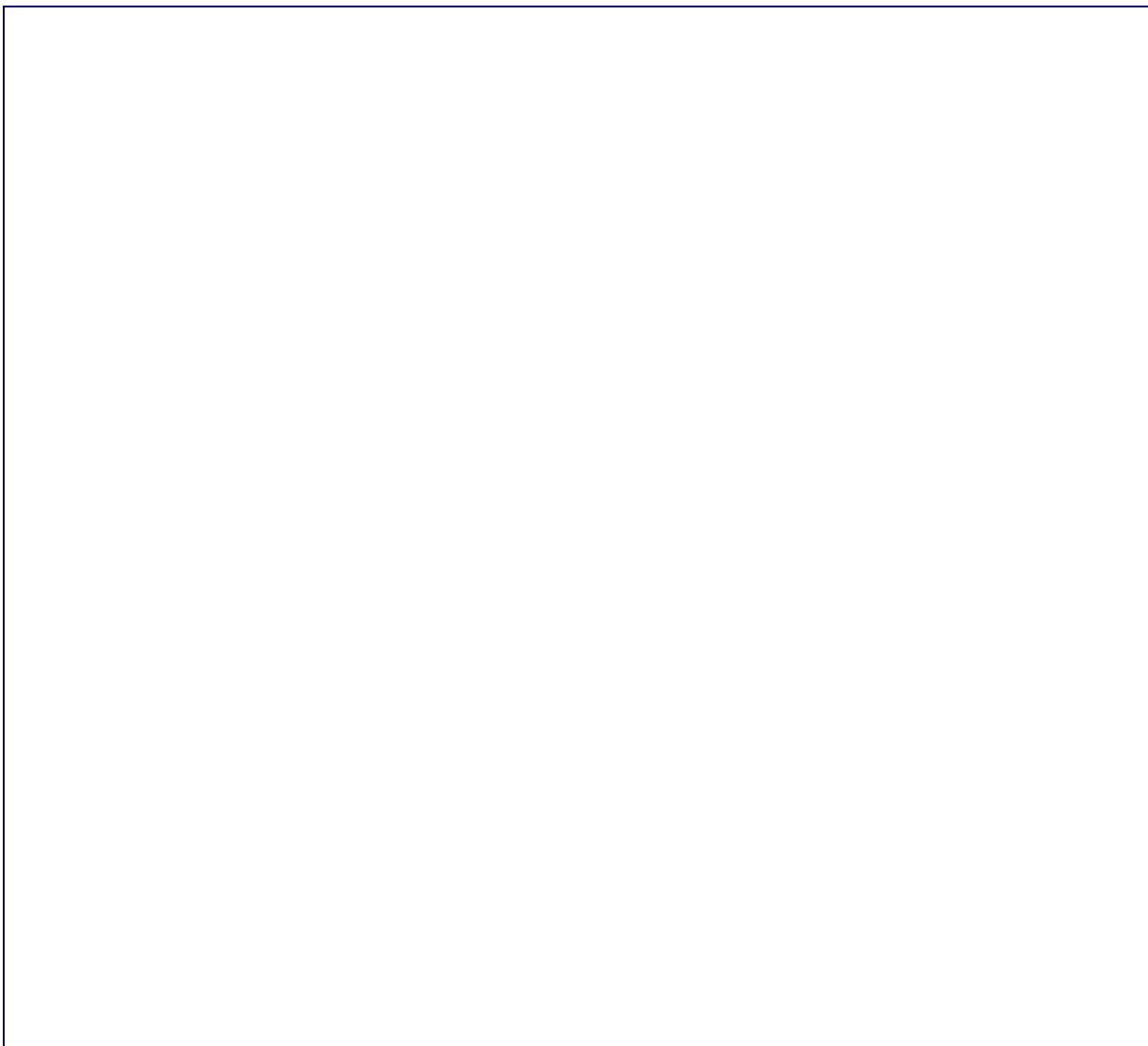
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jacob

The image displays two side-by-side screenshots. On the left is a screenshot of a web browser showing a table of items. On the right is a screenshot of a mobile application interface.

Web Browser Screenshot:

A table with the following data:

tID	itemID	itemTitle	itemPrice	itemQuantity
244	50	Bacon & Egg Brekky Burger	9.90	1
244	10	Cappuccino	4.50	1
245	56	Green Salad & Roasted Lamb	14.90	1

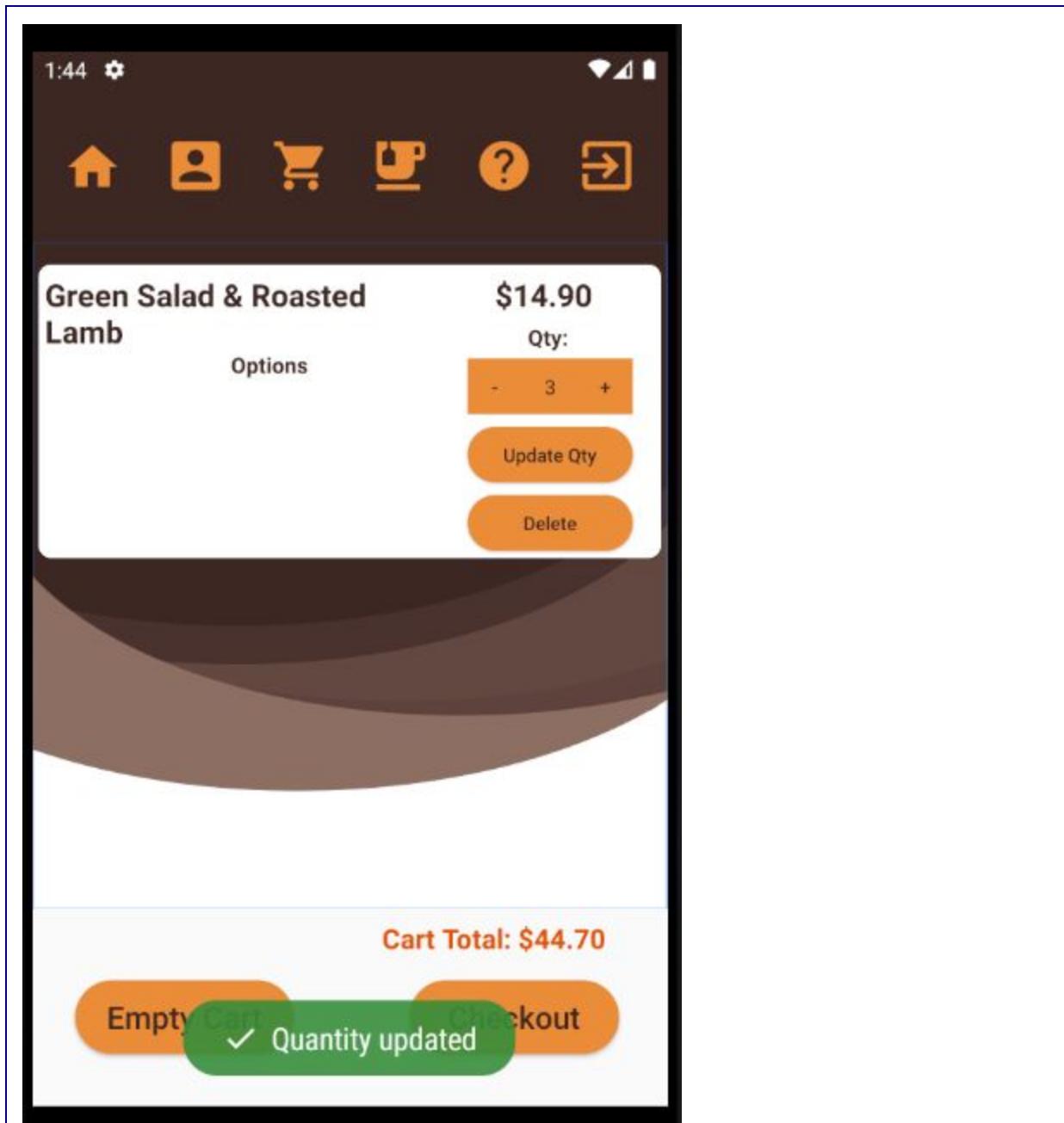
Buttons at the bottom: Edit, Copy, Delete, Export.

Mobile Application Screenshot:

The app interface shows a menu bar with icons for Home, Profile, Cart, Cup, Help, and Logout. The main screen displays a dish: "Green Salad & Roasted Lamb" priced at "\$14.90". Below the dish are buttons for "Options", "Qty:" (with a value of 1), "Update Qty", and "Delete".

Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

The image displays two side-by-side screenshots illustrating a transition between a web-based application and a mobile application.

Left Screenshot (Web Application):

- A table view showing items in a cart.
- Header: "Filter rows: Search this table".
- Table columns: cartID, itemID, itemTitle, itemPrice, itemQuantity.
- Data rows:
 - cartID: 244, itemID: 50, itemTitle: Bacon & Egg Brekky Burger, itemPrice: 9.90, itemQuantity: 1
 - cartID: 244, itemID: 10, itemTitle: Cappuccino, itemPrice: 4.50, itemQuantity: 1
 - cartID: 245, itemID: 56, itemTitle: Green Salad & Roasted Lamb, itemPrice: 14.90, itemQuantity: 3

Right Screenshot (Mobile Application):

- Top bar: Icons for Home, Profile, Cart, Order, Help, and Logout.
- Time: 1:44.
- Product details for "Green Salad & Roasted Lamb":
 - Price: \$14.90
 - Quantity: Qty: 3
 - Options: Minus, Plus buttons.
 - Buttons: Update Qty, Delete.

Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jake

The screenshot displays two views of the Beverage Booker application. On the left is a table of items with columns: itemID, itemTitle, itemPrice, itemQuantity, itemSize, and itemMilk. On the right is a detailed view of a selected item, "Salmon Fishcake".

Table View (Left):

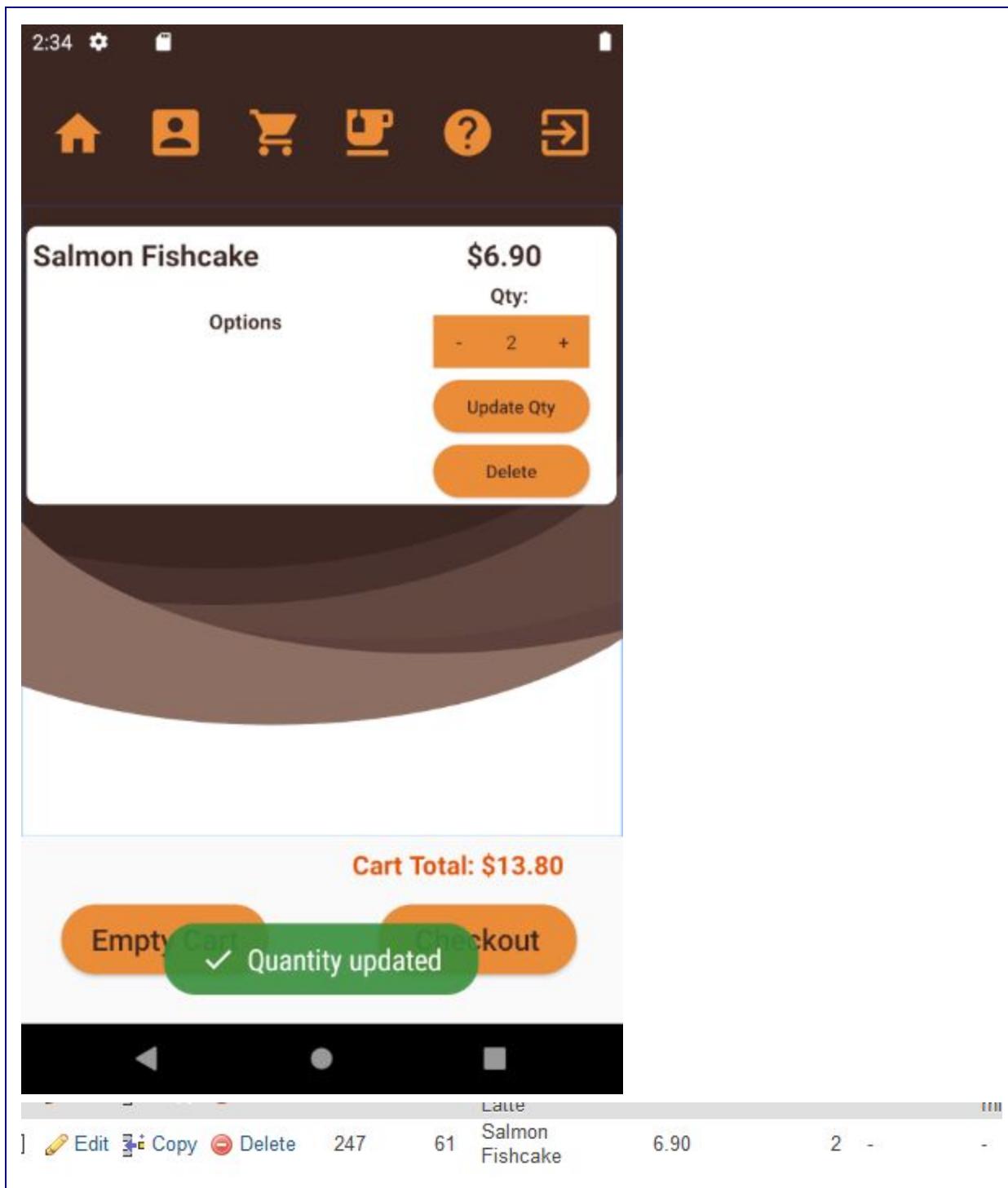
itemID	itemTitle	itemPrice	itemQuantity	itemSize	itemMilk
244	Bacon & Egg Brekky Burger	9.90	1	-	-
244	Cappuccino	4.50	1	small	full cream milk
245	Green Salad & Roasted Lamb	14.90	1	-	-
245	Caramel Latte	4.50	1	small	full cream milk
246	Green Salad & Roasted Lamb	14.90	1	-	-
246	Caramel Latte	4.50	1	small	full cream milk
247	Salmon Fishcake	6.90	1	-	-

Detailed View (Right):

Salmon Fishcake \$6.90
Qty: 1
Options
Update Qty
Delete

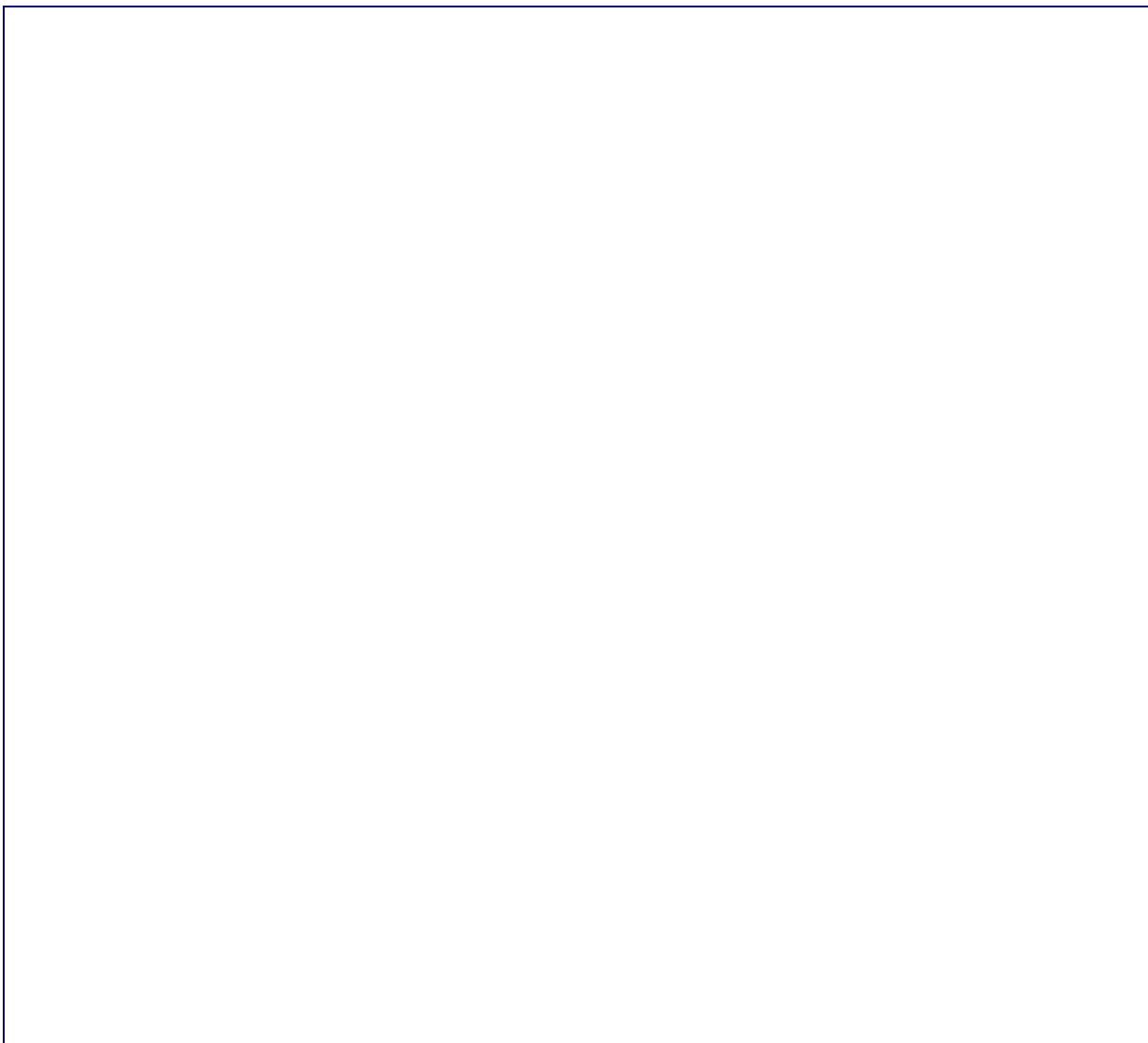
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Script 2.5 Fill Cart - User Decreases Quantity of Food Menu Item in Cart

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will navigate to the Brow Menu screen
- The user will add a food menu item to cart
- The user will navigate to the Cart screen
- The user will decrease the quantity value for the food menu item
- The user will click the 'Update Qty' button
- Expected result: App displays green toast message: "Quantity updated". Cart total is updated.

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Reliability
- Performance
- Fill Cart

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user has completed Script 1.1
- The user is logged in
- The user has added a food menu item to cart
- The user is on the Cart screen

Beverage Booker

UAT Document - Transition Iteration 1

Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'negative' sign on the 'quantity' button	Quantity value displayed in the middle of the button decreases	Pass
2	User clicks the 'Update Qty' button	App displays green toast message: "Quantity updated". Cart total is updated.	Pass

Beverage Booker

UAT Document - Transition Iteration 1

Test Execution

Date/Time	Tester	Test Phase	Status
18/10/20 8:15 pm	Benn Curby	PRM	Passed
19/10/20 1:51 pm	Jacob Kennedy	PRM	Passed
19/10/20 2:37 pm	Jake Durnford	PRM	Passed

Test Data Table

Data Field	Benn	Jake	Emily	Jacob

Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Benn

The image displays two side-by-side screenshots of the Beverage Booker application.

Left Screenshot (Desktop):

- A screenshot of a web-based application interface.
- At the top, there are standard browser navigation buttons: SQL, Search, Insert, Export, etc.
- The main area contains a table with the following data:

cartID	itemID	itemTitle	itemPrice	itemQuantity
244	50	Bacon & Egg Brekky Burger	9.90	2

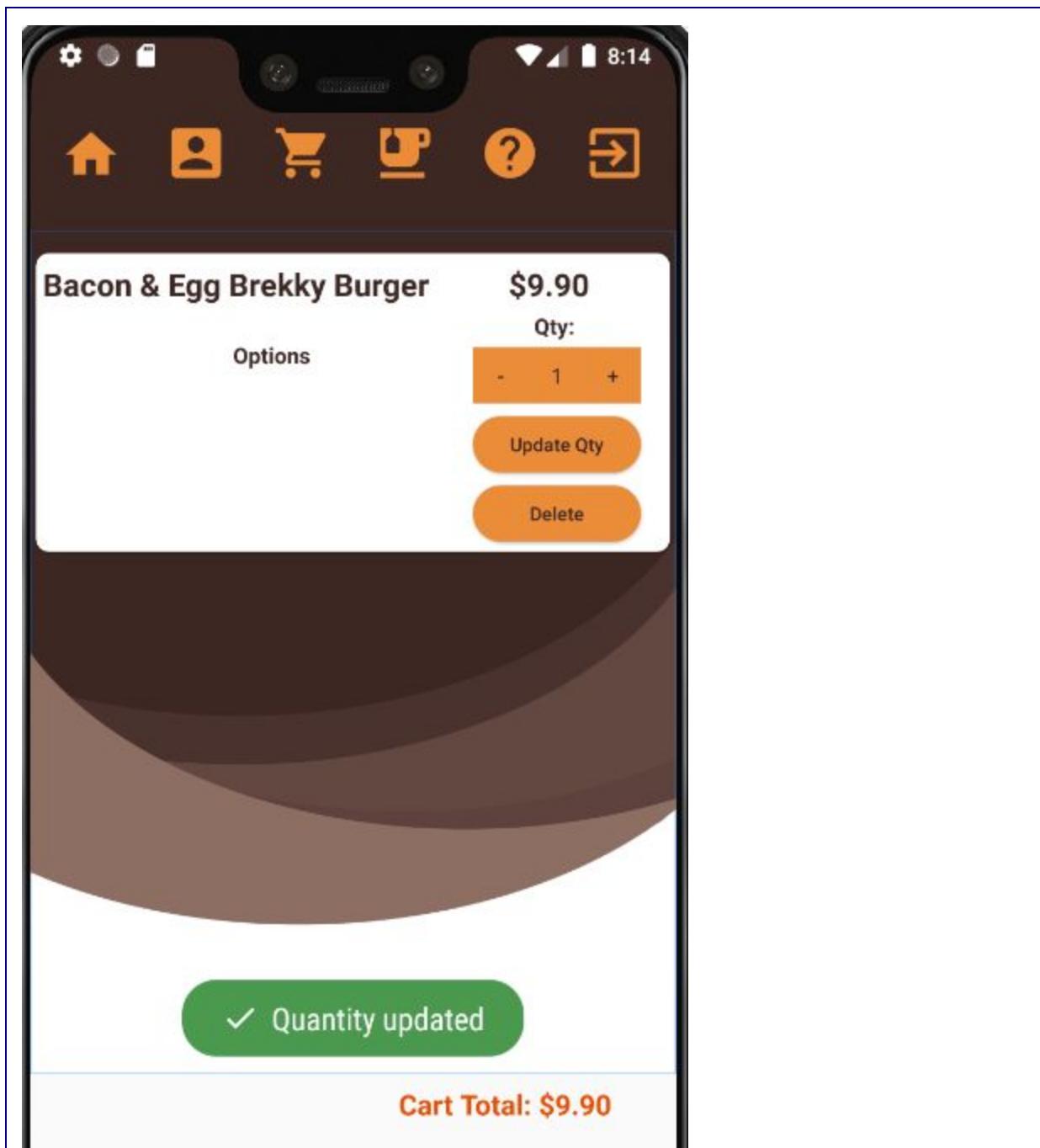
- Below the table, there are buttons for Edit, Copy, Delete, and Export.
- At the bottom, there are dropdown menus for 'vs:' (set to 25) and 'Filter rows:', and a search bar.

Right Screenshot (Mobile):

- A screenshot of a mobile application interface.
- At the top, there is a navigation bar with icons for Home, Profile, Cart, Cup, Help, and Share.
- The main content area shows a product item: "Bacon & Egg Brekky Burger" at \$9.90, quantity 2.
- Below the product details are buttons for Options, Update Qty (with minus, plus, and current value 2), and Delete.
- At the bottom right, it says "Cart Total: \$19.80".

Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

The image displays two side-by-side interfaces for the Beverage Booker application.

Left Side (Desktop View):

- A top status bar shows "tain a unique column. Grid edit, Edit, Copy and Delete feature".
- A green message bar at the top says "Query took 0.0099 seconds.)".
- A search bar with placeholder "Search this table".
- A dropdown menu set to "25".
- A table with columns: cartID, itemID, itemTitle, itemPrice, itemQuantity. One row is shown: 244, 50, Bacon & Egg Brekky Burger, \$9.90, 1.
- Action buttons: Edit, Copy, Delete, Export.
- A bottom section with "Filter rows: Search this table" and buttons for Export, Display chart, Create view.

Right Side (Mobile View):

- A top navigation bar with icons for Home, Profile, Cart, Cup, Help, and Share.
- The time "8:15" is displayed in the top right.
- A modal dialog for a "Bacon & Egg Brekky Burger" item, priced at \$9.90, with a quantity of 1.
- Options for "Update Qty" and "Delete".
- A large brown circular graphic is visible behind the modal.
- A footer bar at the bottom displays "Cart Total: \$9.90".

Beverage Booker

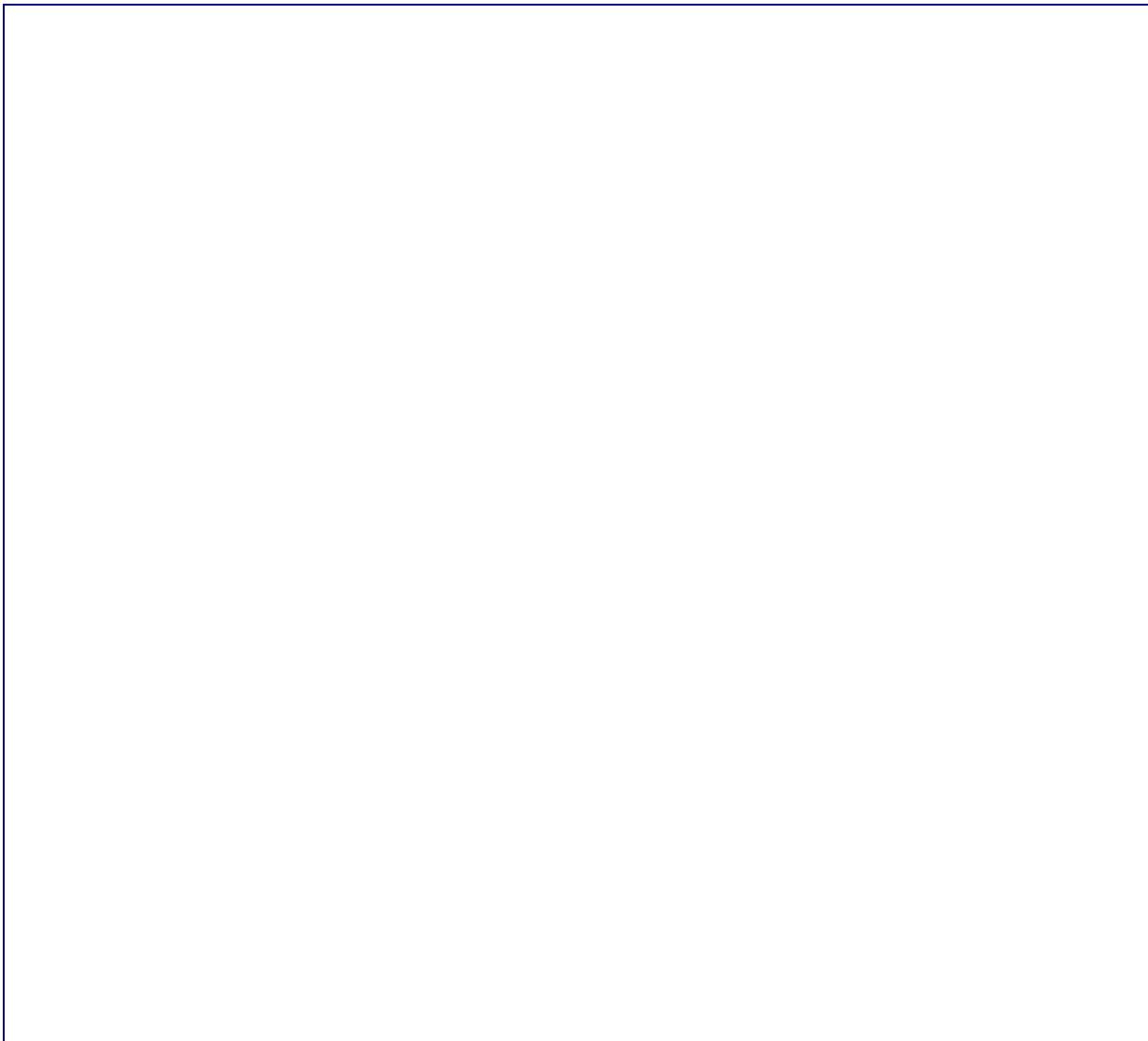
UAT Document - Transition Iteration 1

Screenshots: Emily



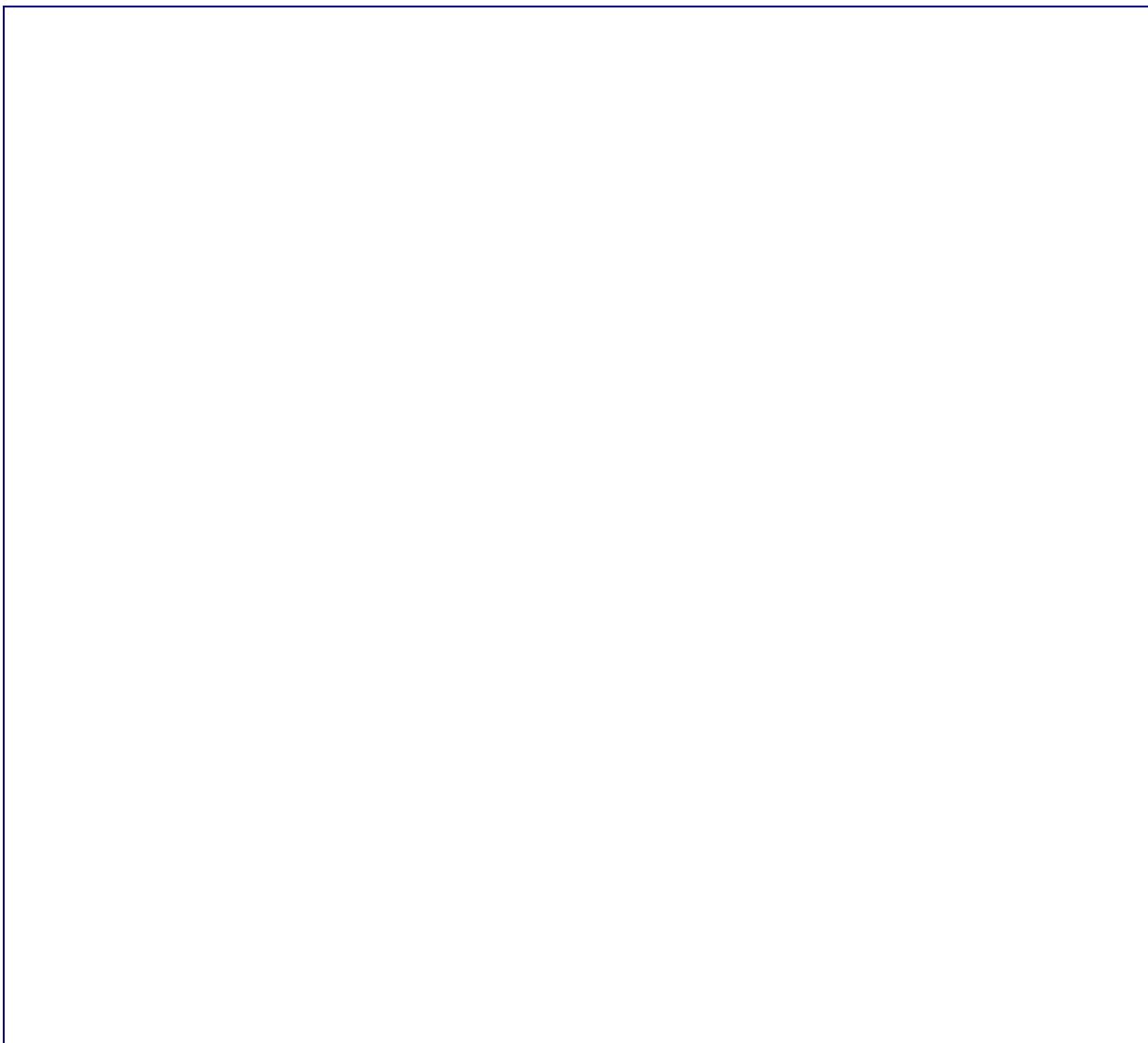
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jacob

The image displays two side-by-side views of the Beverage Booker application interface.

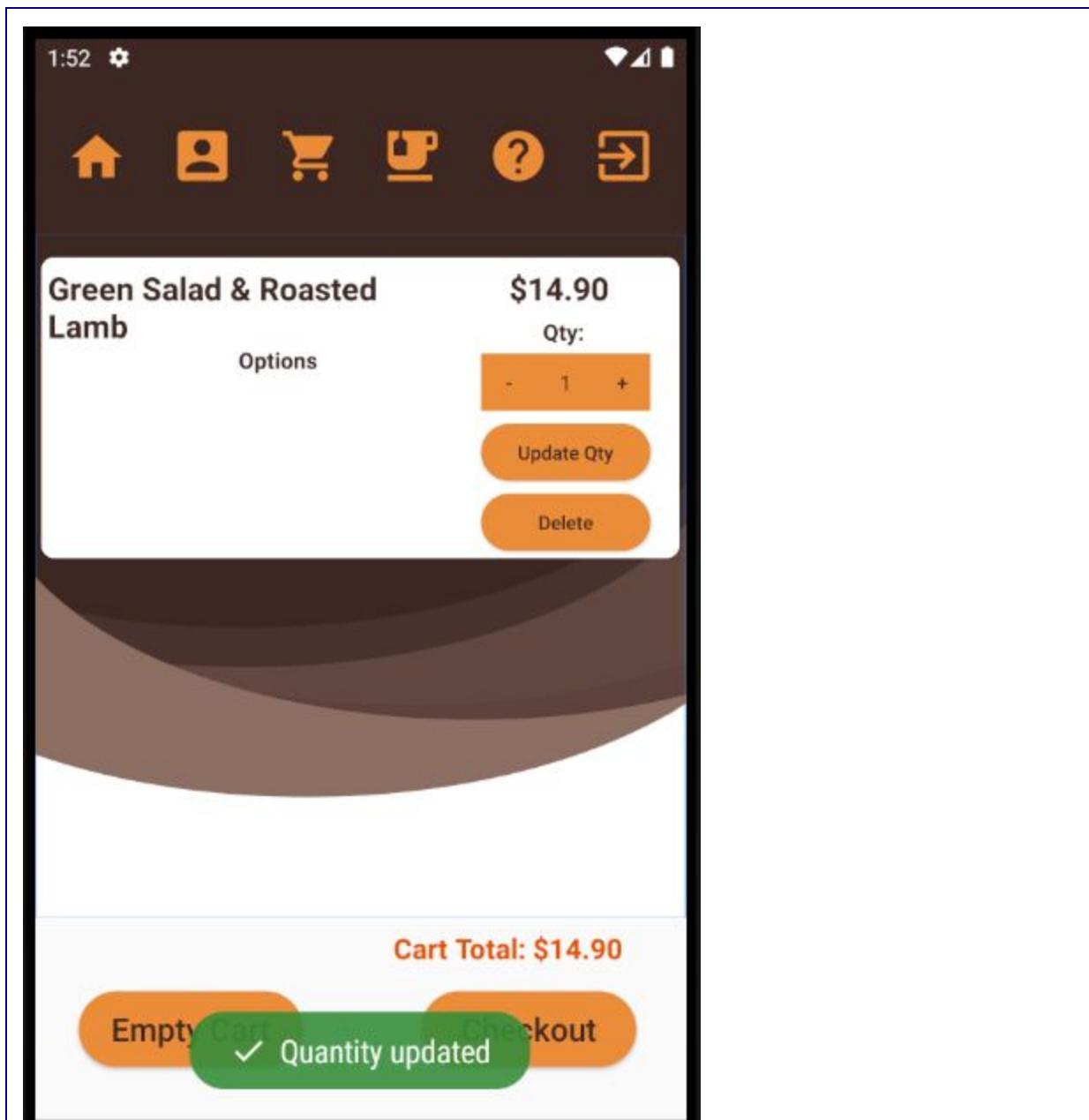
Desktop View (Left): A screenshot of a web browser showing a table of items in a shopping cart. The table has columns: cartID, itemID, itemTitle, itemPrice, and itemQuantity. The data is as follows:

cartID	itemID	itemTitle	itemPrice	itemQuantity
244	50	Bacon & Egg Brekky Burger	9.90	1
244	10	Cappuccino	4.50	1
245	56	Green Salad & Roasted Lamb	14.90	3

Mobile View (Right): A screenshot of a mobile device displaying a single item from the cart. The item is "Green Salad & Roasted Lamb" priced at \$14.90. The quantity is set to 3, indicated by a minus button (-), a plus button (+), and the number 3 in the center. Below the quantity controls are three buttons: "Update Qty", "Delete", and another "Delete" button.

Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

The image displays two side-by-side views of a Beverage Booker application. On the left, a web browser window shows a table of items with columns: tID, itemID, itemTitle, itemPrice, and itemQuantity. The items listed are:

tID	itemID	itemTitle	itemPrice	itemQuantity
244	50	Bacon & Egg Brekky Burger	9.90	1
244	10	Cappuccino	4.50	1
245	56	Green Salad & Roasted Lamb	14.90	1

Below the table are buttons for Edit, Copy, Delete, and Export. On the right, a mobile phone screen shows a detailed view of the third item: "Green Salad & Roasted Lamb" at \$14.90. The screen includes a quantity selector set to 1, an "Update Qty" button, and a "Delete" button.

Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jake

The screenshot displays two side-by-side interfaces for managing a shopping cart.

Left Side (Web/Table View):

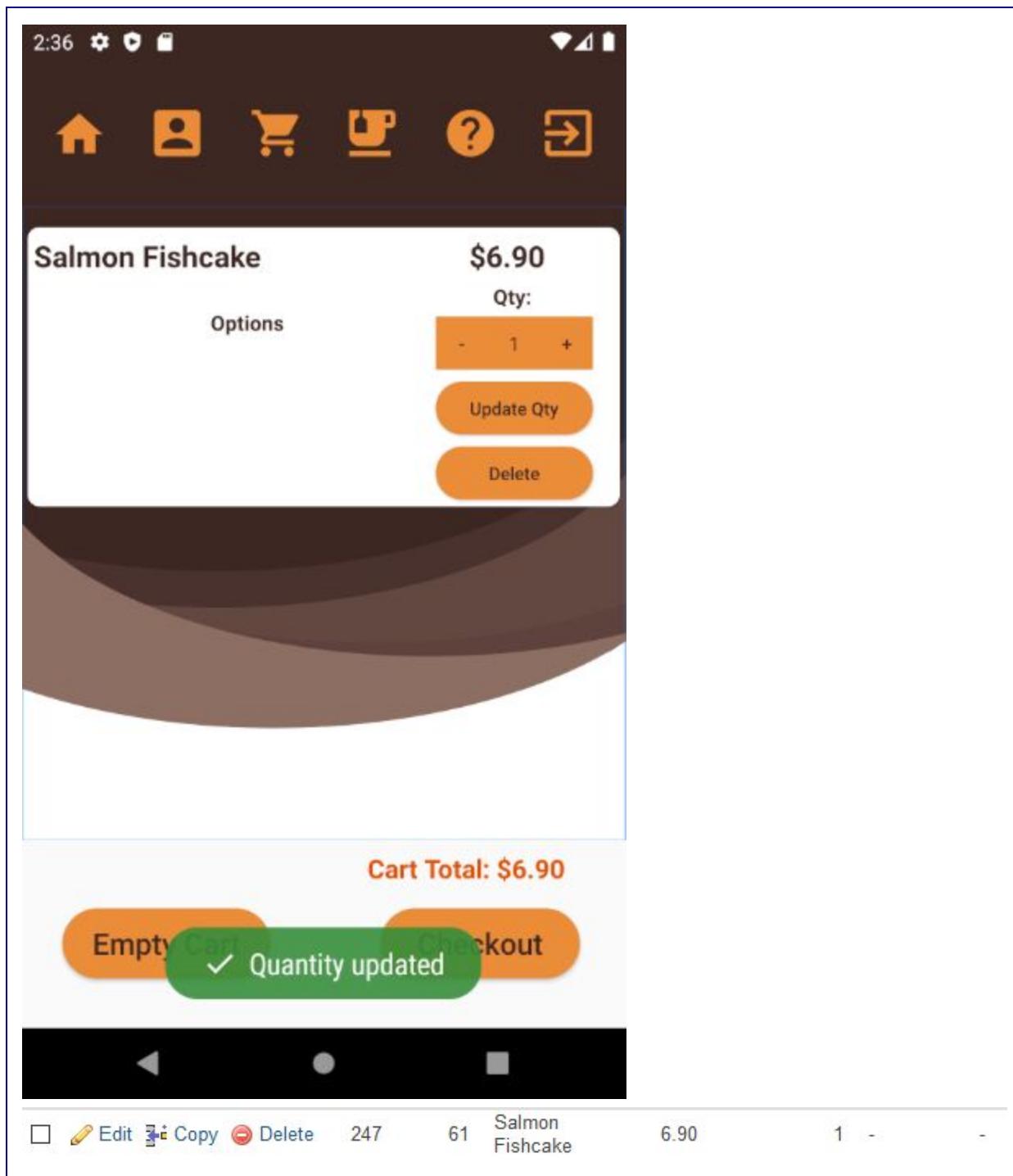
- A table listing items with columns: cartID, itemID, itemTitle, itemPrice, itemQuantity, itemSize, itemMil.
- Each row includes edit, copy, delete, and export options.
- Below the table are buttons for "Check all", "With selected:", and "Query results operations" (Print, Copy to clipboard, Export, Display chart, Create view).

Right Side (Mobile App):

- A header bar with icons for Home, User, Cart, and Help.
- A product detail screen for "Salmon Fishcake" at \$6.90, showing quantity 2, an "Update Qty" button, and a "Delete" button.
- A summary section showing "Cart Total: \$13.80".
- Buttons for "Empty Cart" and "Checkout".

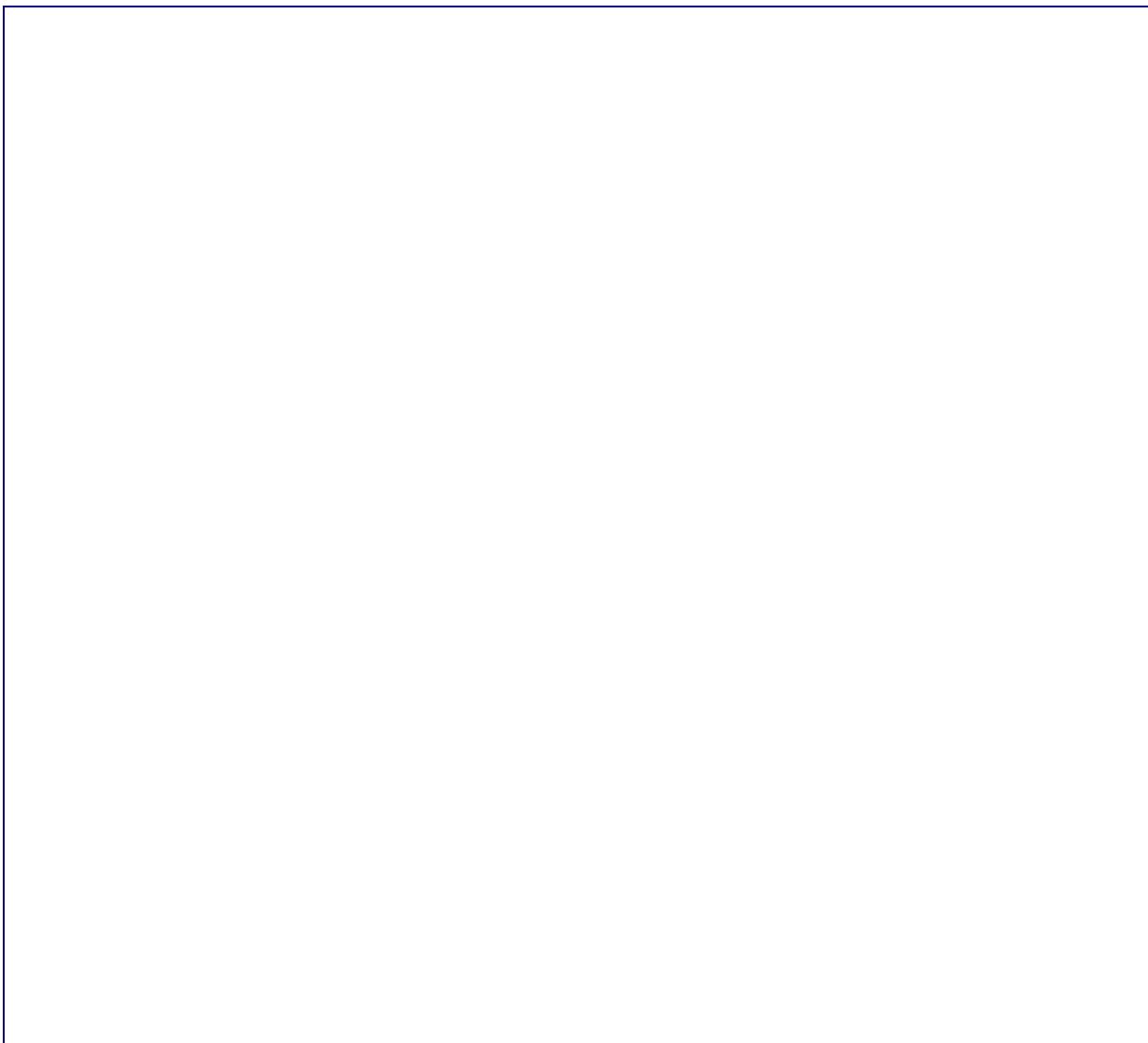
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Script 2.6 Fill Cart - User Increases Quantity of Drink Menu Item in Cart

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will navigate to the Brow Menu screen
- The user will add a drink menu item to cart
- The user will navigate to the Cart screen
- The user will increase the quantity value for the drink menu item
- The user will click the 'Update Qty' button
- Expected result: App displays green toast message: "Quantity updated". Cart total is updated.

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Reliability
- Performance
- Fill Cart

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user has completed Script 1.1
- The user is logged in
- The user has added a drink menu item to cart
- The user is on the Cart screen

Beverage Booker

UAT Document - Transition Iteration 1

Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'positive' sign on the 'quantity' button	Quantity value displayed in the middle of the button increases	Pass
2	User clicks the 'Update Qty' button	App displays green toast message: "Quantity updated". Cart total is updated.	Pass

Beverage Booker

UAT Document - Transition Iteration 1

Test Execution

Date/Time	Tester	Test Phase	Status
18/10/20 8:31 pm	Benn Curby	PRM	Passed
19/10/20 1:57 pm	Jacob Kennedy	PRM	Passed
19/10/20 2:40 pm	Jake Durnford	PRM	Passed

Test Data Table

Data Field	Benn	Jake	Emily	Jacob

Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Benn

The image displays two side-by-side screenshots of the Beverage Booker application. On the left is a desktop browser view, and on the right is a mobile phone view.

Desktop View (Left):

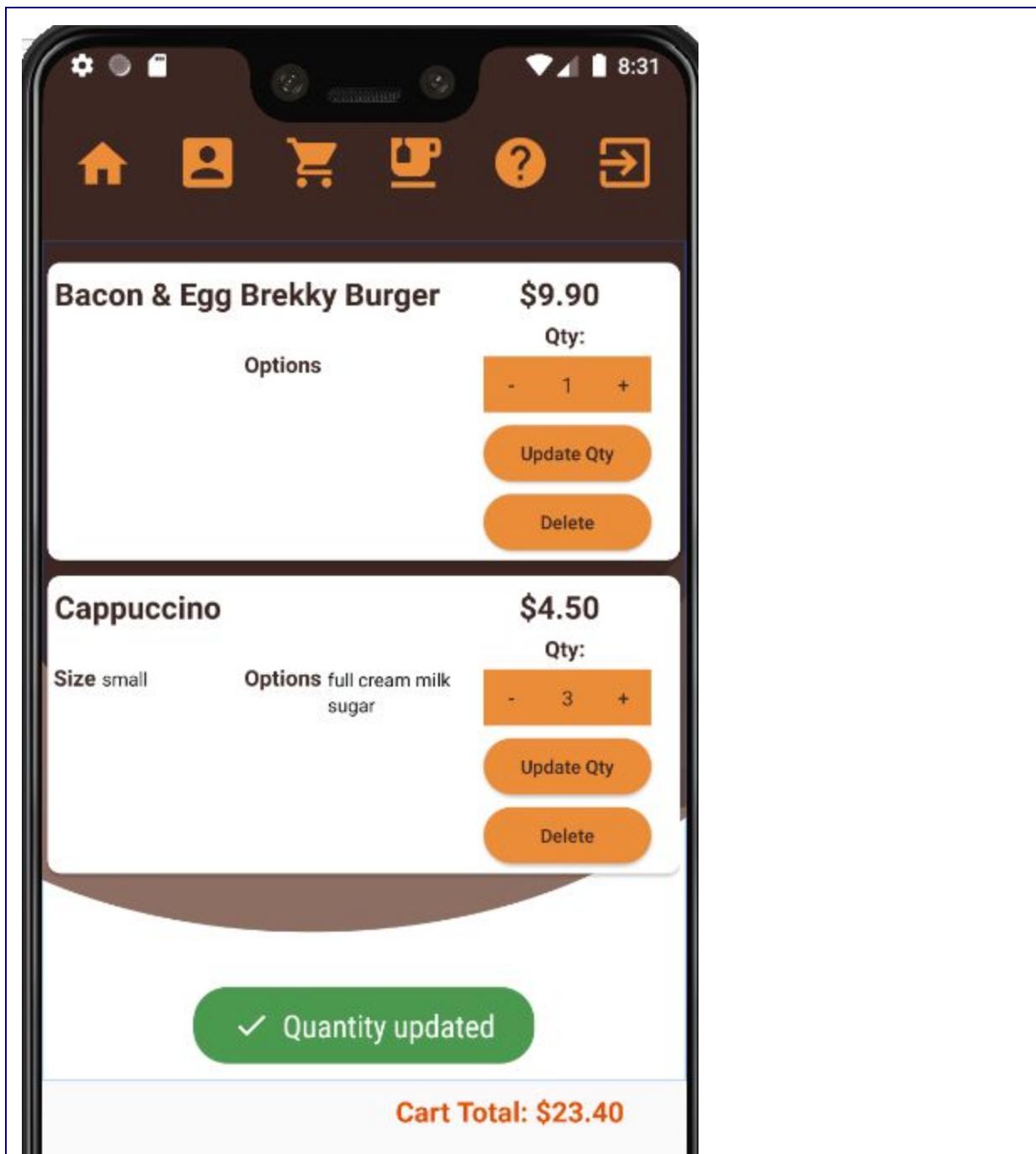
- A table titled "Items" with columns: cartID, itemID, itemTitle, itemPrice, and itemQuantity.
- Two rows of data:
 - cartID 244, itemID 50, itemTitle Bacon & Egg Brekky Burger, itemPrice \$9.90, itemQuantity 1
 - cartID 244, itemID 10, itemTitle Cappuccino, itemPrice \$4.50, itemQuantity 2
- Buttons at the bottom: Edit, Copy, Delete, Export.
- Search and filter controls at the top.

Mobile View (Right):

- A navigation bar with icons for Home, User, Cart, and Help.
- A list of items with details and quantity controls:
 - Bacon & Egg Brekky Burger** (\$9.90) - Qty: 1 (with + and - buttons, Update Qty, and Delete buttons)
 - Cappuccino** (\$4.50) - Qty: 2 (with + and - buttons, Update Qty, and Delete buttons)
- Cart Total: \$18.90** at the bottom.

Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

The screenshot displays two views of the Beverage Booker application. On the left is a desktop-like interface showing a table of cart items. On the right is a mobile-style user interface showing the same items in a cart.

Table View (Left):

cartID	itemID	itemTitle	itemPrice	itemQuantity
244	50	Bacon & Egg Brekky Burger	9.90	1
244	10	Cappuccino	4.50	3

Mobile UI View (Right):

- Bacon & Egg Brekky Burger:** \$9.90
Qty: 1
Options: [minus] [plus]
Buttons: Update Qty, Delete
- Cappuccino:** \$4.50
Size: small
Options: full cream milk sugar
Qty: 3
Buttons: Update Qty, Delete

Total: Cart Total: \$23.40

Beverage Booker

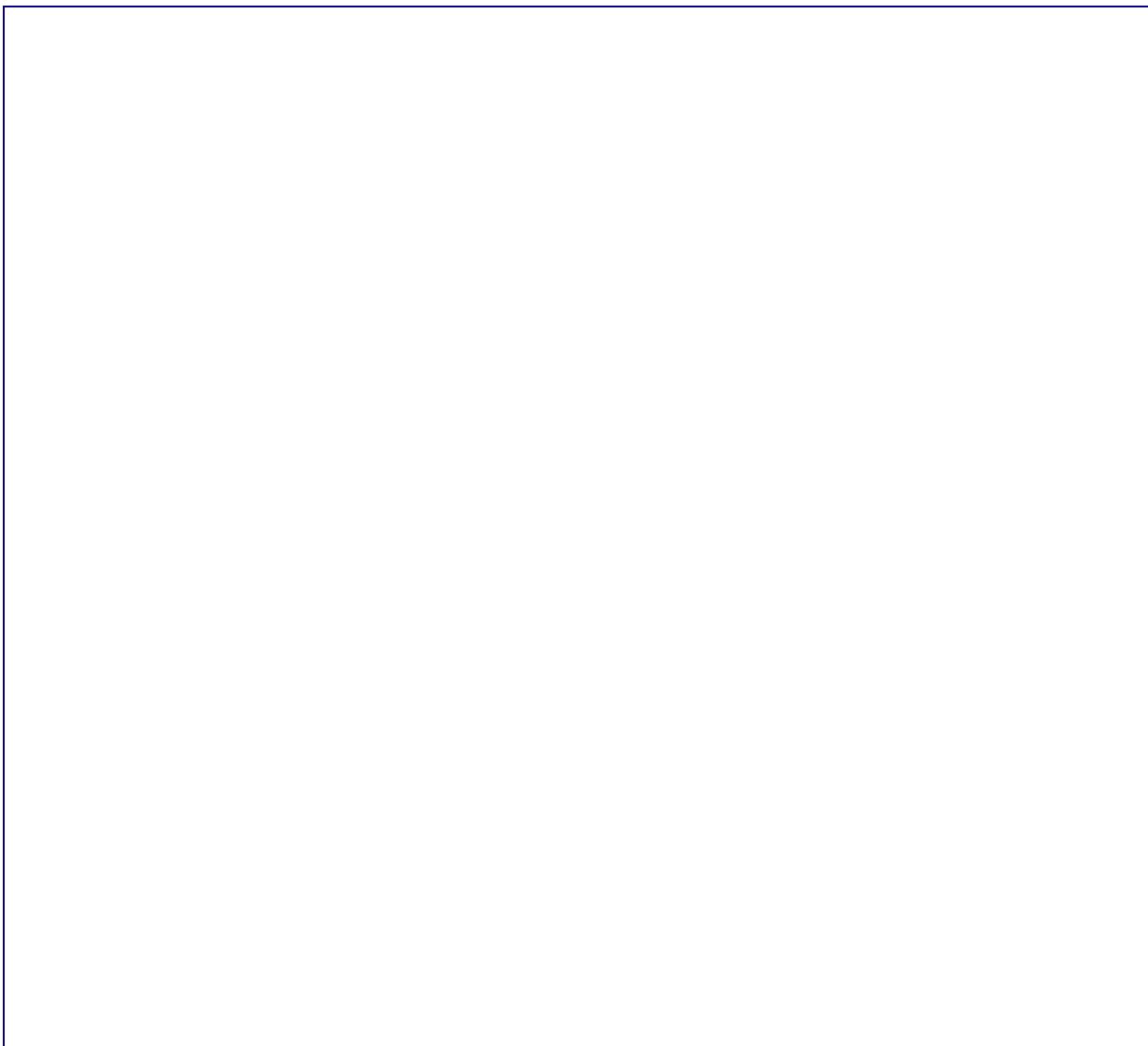
UAT Document - Transition Iteration 1

Screenshots: Emily



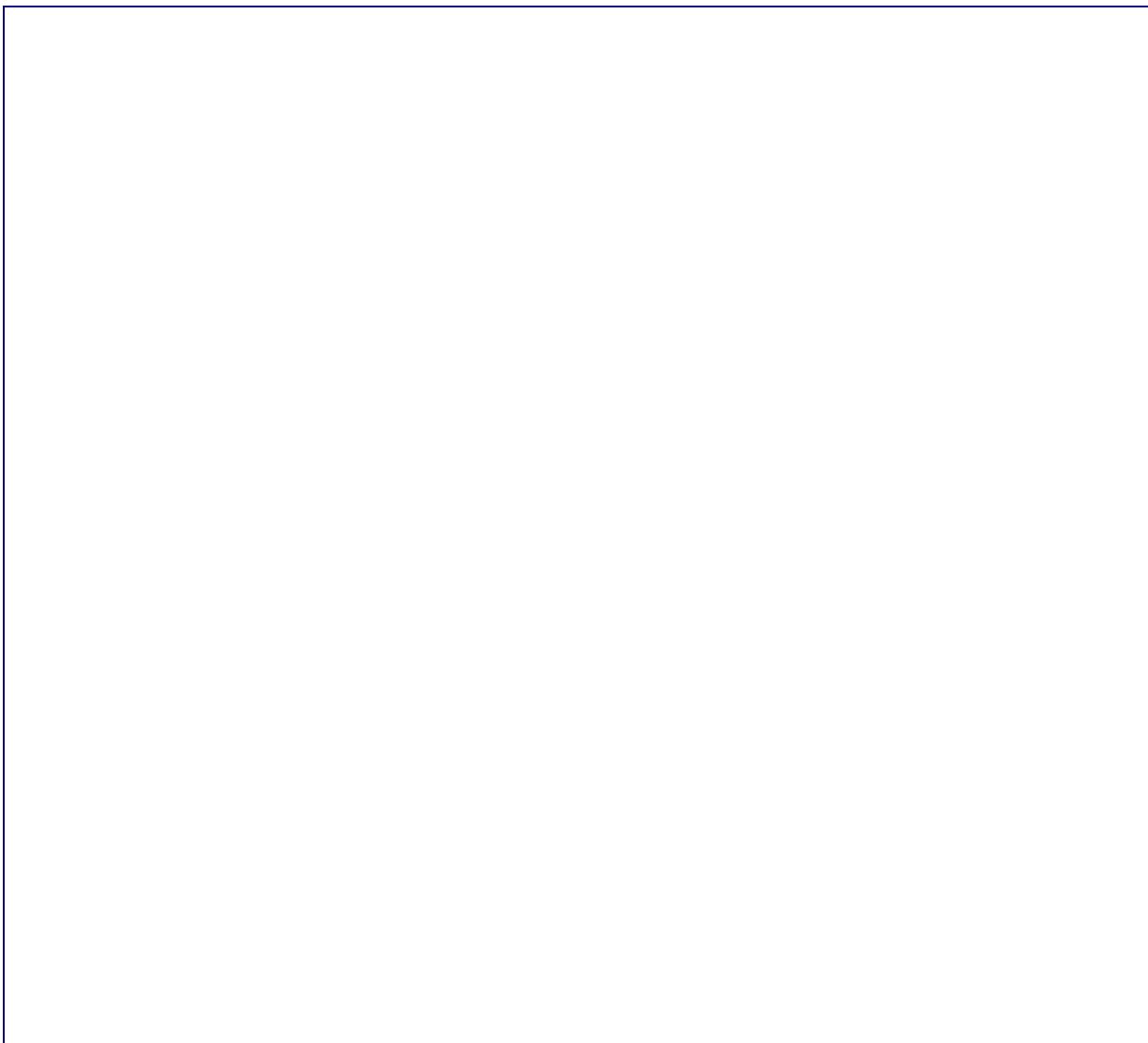
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jacob

The screenshot shows a software interface for managing a menu or inventory. On the left, there is a grid view of items with columns for ID, Qty, Name, Price, and Qty. The items listed are:

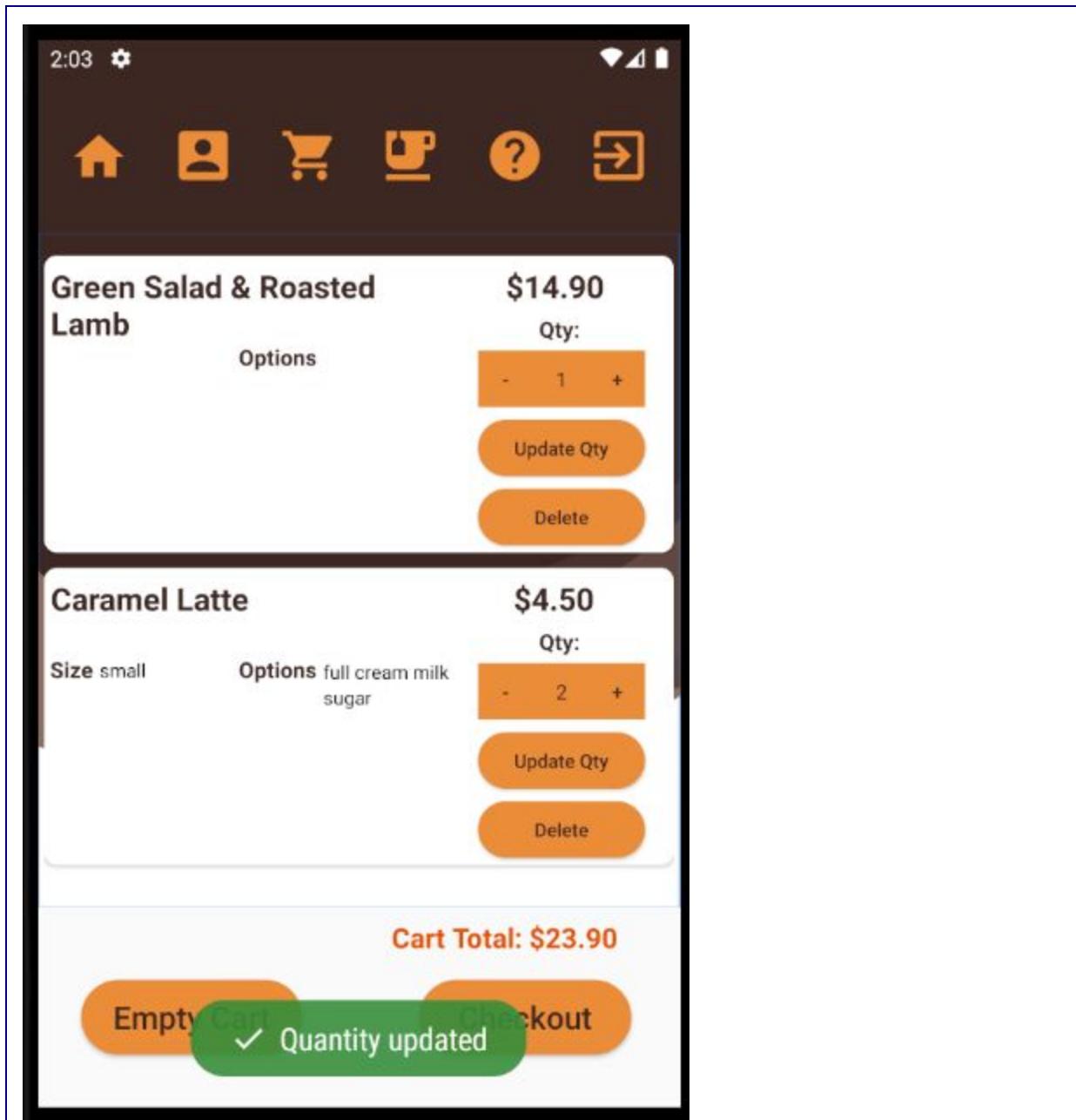
ID	Qty	Name	Price	Qty
244	10	Cappuccino	4.50	1
245	56	Green Salad & Roasted Lamb	14.90	1
245	13	Caramel Latte	4.50	1

Below the grid are buttons for 'Edit', 'Copy', 'Delete', and 'Export'.

A modal window is open on the right, displaying a detailed view of a 'Caramel Latte'. The modal includes the item name, price (\$4.50), quantity (1), size options (Size small), and available toppings (full cream milk, sugar). It also features buttons for 'Update Qty' and 'Delete'.

Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

cartID	itemID	itemTitle	itemPrice	itemQuantity
244	50	Bacon & Egg Brekky Burger	9.90	1
244	10	Cappuccino	4.50	1
245	56	Green Salad & Roasted Lamb	14.90	1
245	13	Caramel Latte	4.50	2

Selected: [Edit](#) [Copy](#) [Delete](#) [Export](#)

25 Filter rows:

Green Salad & Roasted Lamb **\$14.90**

Qty:

[Update Qty](#) [Delete](#)

Caramel Latte **\$4.50**

Size small Options full cream milk sugar

Qty:

[Update Qty](#) [Delete](#)

Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jake

The screenshot displays the Beverage Booker application interface. On the left, there is a table listing various items with columns for cartID, itemID, itemTitle, itemPrice, itemQuantity, itemSize, itemMilk, and itemSugar. The table includes edit, copy, and delete buttons for each row. On the right, there are two detailed item cards: "Salmon Fishcake" and "Piccolo Latte". Each card shows the item title, price, quantity (set to 1), and options for size (small) and toppings (full cream milk, sugar). Buttons for updating quantity and deleting the item are also present.

	cartID	itemID	itemTitle	itemPrice	itemQuantity	itemSize	itemMilk	itemSugar
<input type="checkbox"/> Edit Copy Delete	244	50	Bacon & Egg Brekky Burger	9.90	1	-	-	-
<input type="checkbox"/> Edit Copy Delete	244	10	Cappuccino	4.50	1	small	full cream milk	sugar
<input type="checkbox"/> Edit Copy Delete	245	56	Green Salad & Roasted Lamb	14.90	1	-	-	-
<input type="checkbox"/> Edit Copy Delete	245	13	Caramel Latte	4.50	1	small	full cream milk	sugar
<input type="checkbox"/> Edit Copy Delete	246	56	Green Salad & Roasted Lamb	14.90	1	-	-	-
<input type="checkbox"/> Edit Copy Delete	246	13	Caramel Latte	4.50	1	small	full cream milk	sugar
<input type="checkbox"/> Edit Copy Delete	247	61	Salmon Fishcake	6.90	1	-	-	-
<input type="checkbox"/> Edit Copy Delete	247	12	Piccolo Latte	4.50	1	small	full cream milk	sugar

2:39 ⚡ 🔍 🛍️ 🎁 🌐 🌐

Salmon Fishcake \$6.90

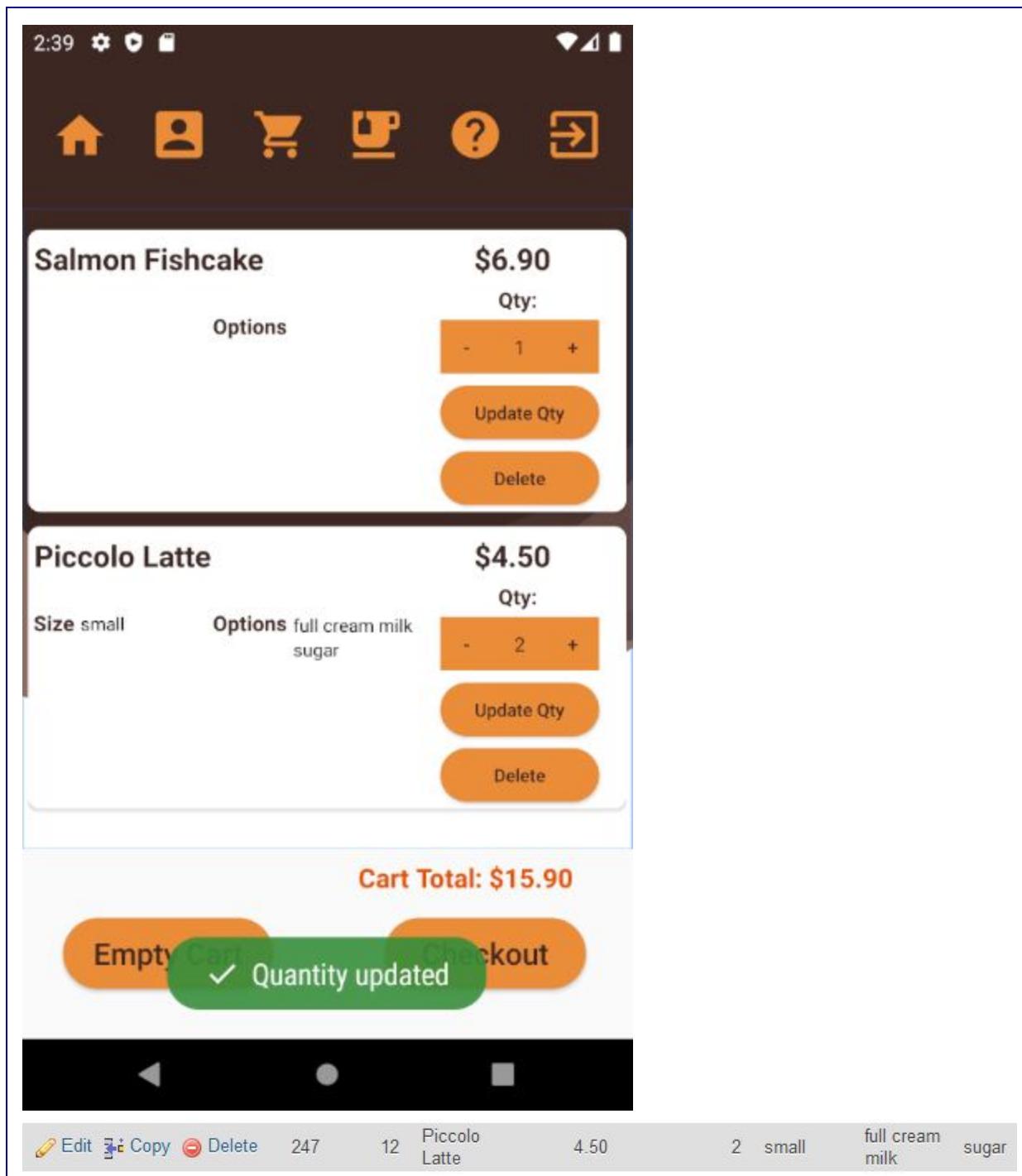
Options Qty: - 1 +

Piccolo Latte \$4.50

Size small Options full cream milk sugar Qty: - 1 +

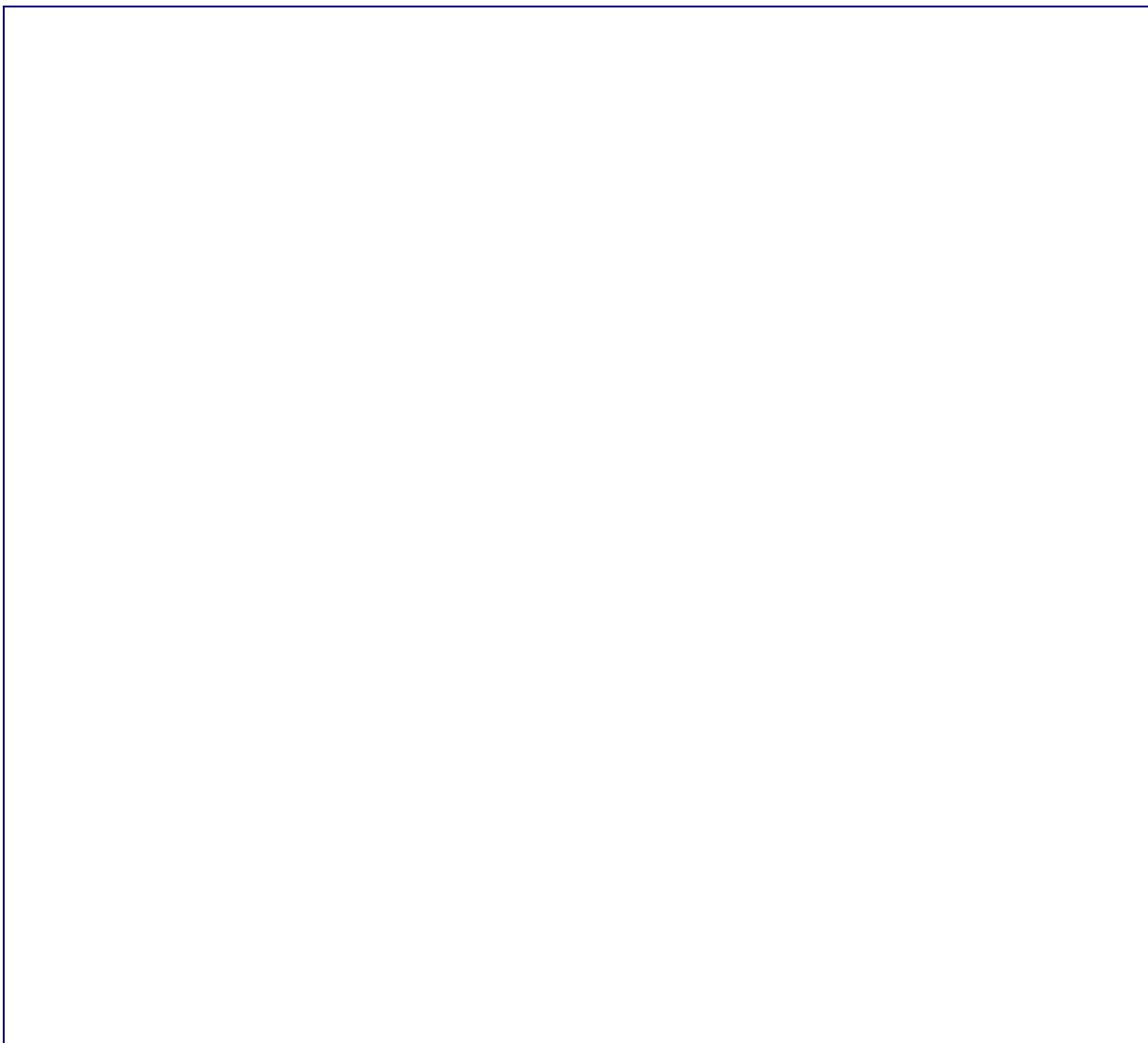
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Script 2.7 Fill Cart - User Decreases Quantity of Drink Menu Item in Cart

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will navigate to the Brow Menu screen
- The user will add a drink menu item to cart
- The user will navigate to the Cart screen
- The user will decrease the quantity value for the drink menu item
- The user will click the 'Update Qty' button
- Expected result: App displays green toast message: "Quantity updated". Cart total is updated.

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Reliability
- Performance
- Fill Cart

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user has completed Script 1.1
- The user is logged in
- The user has added a drink menu item to cart
- The user is on the Cart screen

Beverage Booker

UAT Document - Transition Iteration 1

Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'negative' sign on the 'quantity' button	Quantity value displayed in the middle of the button decreases	Pass
2	User clicks the 'Update Qty' button	App displays green toast message: "Quantity updated". Cart total is updated.	Pass

Beverage Booker

UAT Document - Transition Iteration 1

Test Execution

Date/Time	Tester	Test Phase	Status
18/10/20 8:36 pm	Benn Curby	PRM	Passed
19/10/20 2:05 pm	Jacob Kennedy	PRM	Passed
19/10/20 2:40 pm	Jake Durnford	PRM	Passed

Test Data Table

Data Field	Benn	Jake	Emily	Jacob

Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Benn

The image displays two side-by-side screenshots illustrating the Beverage Booker application across different platforms.

Left Side (Desktop Application):

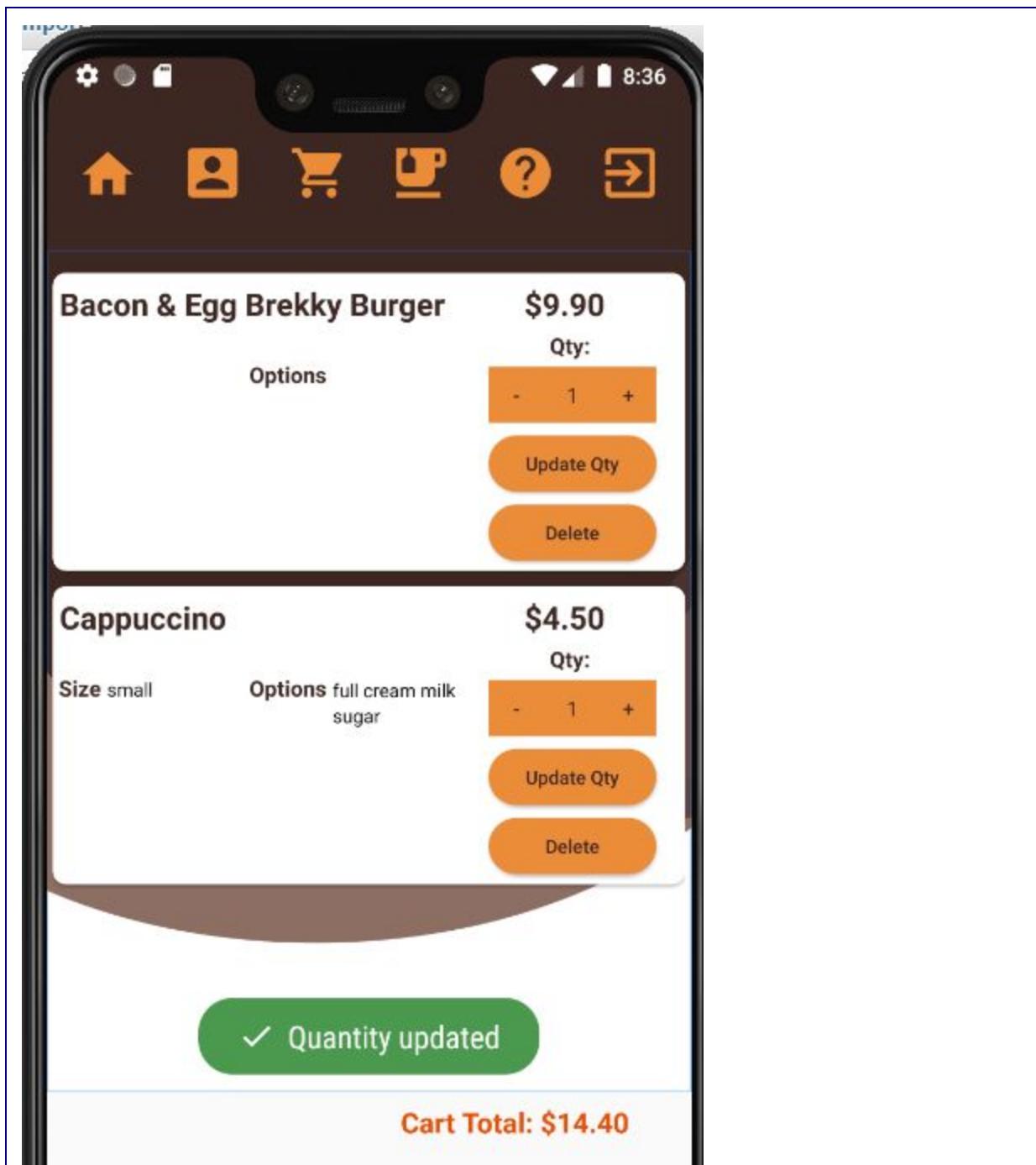
- Top Bar:** SQL, Search, Insert, Export.
- Message Area:** "Contain a unique column. Grid edit, Edit, Copy and Delete feature" and "Query took 0.0086 seconds.)".
- Table View:** A grid table with columns: cartID, itemID, itemTitle, itemPrice, itemQuantity. Two items are listed:
 - 244, 50, Bacon & Egg Brekky Burger, \$9.90, Qty: 1
 - 244, 10, Cappuccino, \$4.50, Qty: 3
- Action Buttons:** Edit, Copy, Delete, Export.
- Bottom Options:** Rows per page (25), Filter rows, and a search bar.

Right Side (Mobile Application):

- Top Bar:** Home, User, Cart, Order, Help, Logout. The time is 8:33.
- Product Details:** Bacon & Egg Brekky Burger (\$9.90) and Cappuccino (\$4.50).
- Quantity Adjustments:** For each product, there are minus, plus, and update quantity buttons.
- Cart Total:** Cart Total: \$23.40.

Beverage Booker

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Beverage Booker

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The image displays two side-by-side interfaces for the Beverage Booker application.

Left Side (Desktop Application):

- A status bar at the top indicates "taint a unique column. Grid edit, Edit, Copy and Delete features...".
- A yellow message bar below says "Query took 0.0131 seconds.)".
- A table view showing items in a grid:

cartID	itemID	itemTitle	itemPrice	itemQuantity
244	50	Bacon & Egg Brekky Burger	9.90	1
244	10	Cappuccino	4.50	1

- Buttons for "Edit", "Copy", "Delete", and "Export" are located below the table.
- Filtering and search options are present at the bottom.

Right Side (Mobile Application):

- The top navigation bar includes icons for Home, User Profile, Cart, and Help.
- The time "8:36" is shown in the top right.
- The main content area shows two items in the cart:
 - Bacon & Egg Brekky Burger** (\$9.90) with quantity 1.
 - Cappuccino** (\$4.50) with size "small" and options "full cream milk sugar".
- Quantity adjustment sliders and "Update Qty" and "Delete" buttons are available for each item.
- The total cart amount is displayed as **Cart Total: \$14.40**.

Beverage Booker

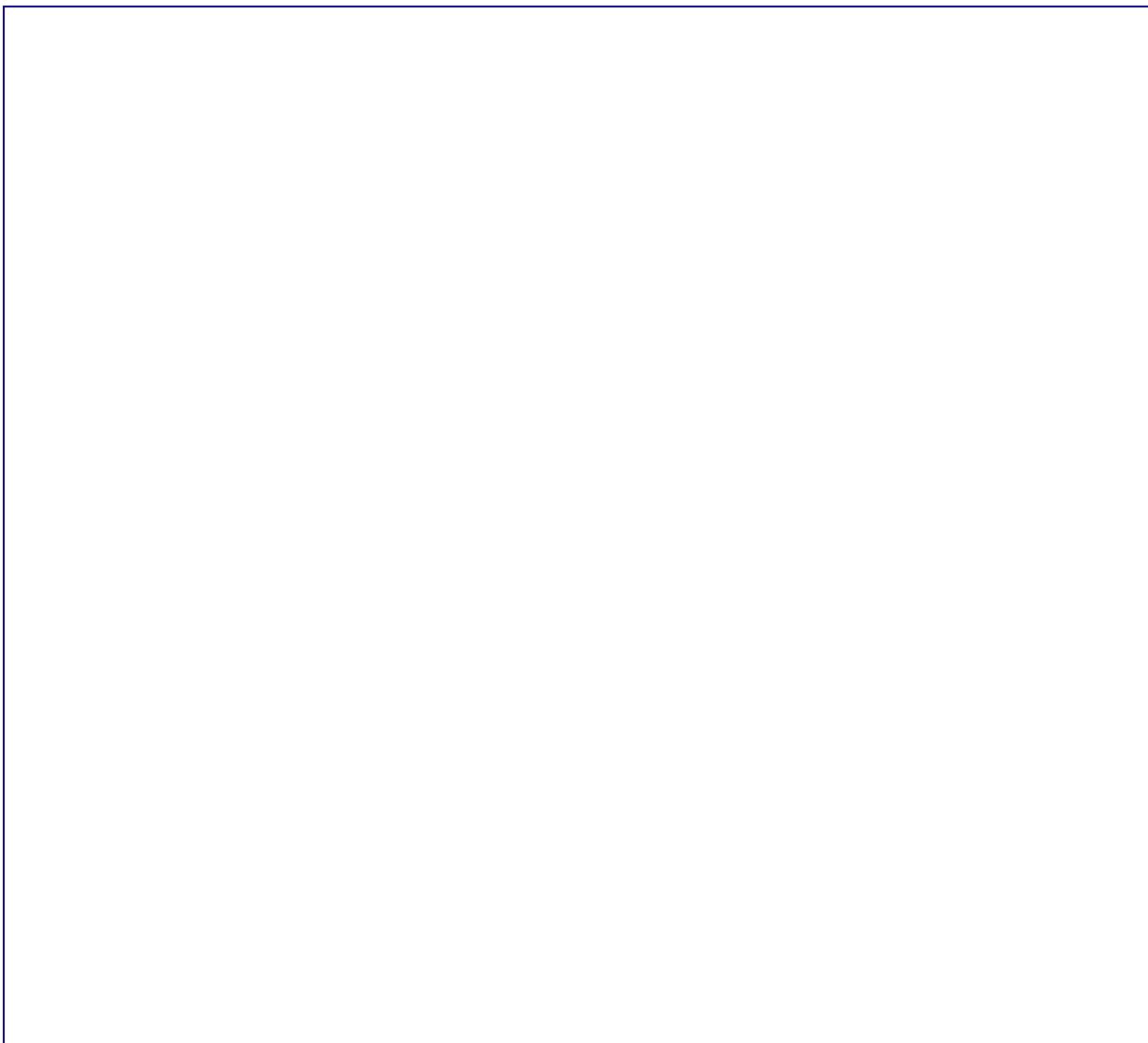
UAT Document - Transition Iteration 1

Screenshots: Emily



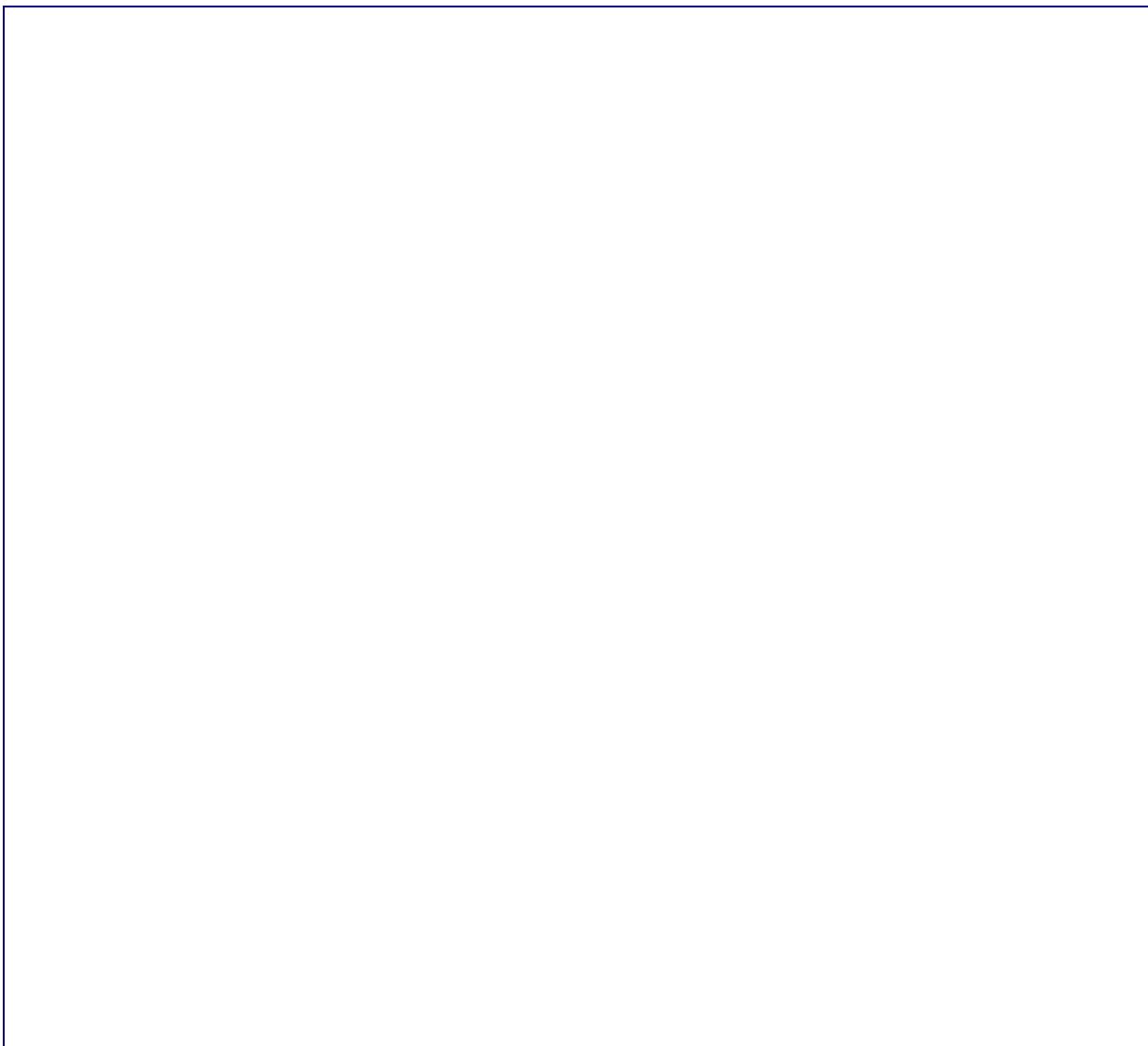
Beverage Booker

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Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jacob

The screenshot displays the Beverage Booker application interface. On the left, a table lists items in a shopping cart:

cartID	itemID	itemTitle	itemPrice	itemQuantity
244	50	Bacon & Egg Brekky Burger	9.90	1
244	10	Cappuccino	4.50	1
245	56	Green Salad & Roasted Lamb	14.90	1
245	13	Caramel Latte	4.50	2

On the right, a detailed view of the "Green Salad & Roasted Lamb" item is shown. The item title is "Green Salad & Roasted Lamb", the price is "\$14.90", and the quantity is "1". There are "Options" listed as "full cream milk sugar". Below this, another item, "Caramel Latte", is shown with a price of "\$4.50" and a quantity of "2". The "Options" for the Caramel Latte are "Size small" and "full cream milk sugar". Both items have "Update Qty" and "Delete" buttons.

Beverage Booker

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The screenshot shows the Beverage Booker app interface on a mobile device. At the top, there is a navigation bar with icons for Home, Profile, Cart, Order, Help, and Logout. Below this, the main content area displays a shopping cart.

Cart Items:

- Green Salad & Roasted Lamb** - \$14.90
Qty: 1
Options: None
- Caramel Latte** - \$4.50
Qty: 1
Size: small
Options: full cream milk sugar

Cart Total: \$19.40

Action Buttons:

- Empty Cart
- Checkout
- Quantity updated (green button with checkmark)

Bottom Navigation:

- Selected: Cappuccino (highlighted in grey)
- 244 10 Cappuccino 4.50 1
- 245 56 Green Salad & Roasted Lamb 14.90 1
- 245 13 Caramel Latte 4.50 1

Bottom Tools:

- Edit
- Copy
- Delete
- Export

Inset View: A detailed view of the Caramel Latte item from the bottom navigation table. It shows the item details: Caramel Latte, \$4.50, Size: small, Options: full cream milk sugar, Qty: 1, and control buttons for Update Qty and Delete.

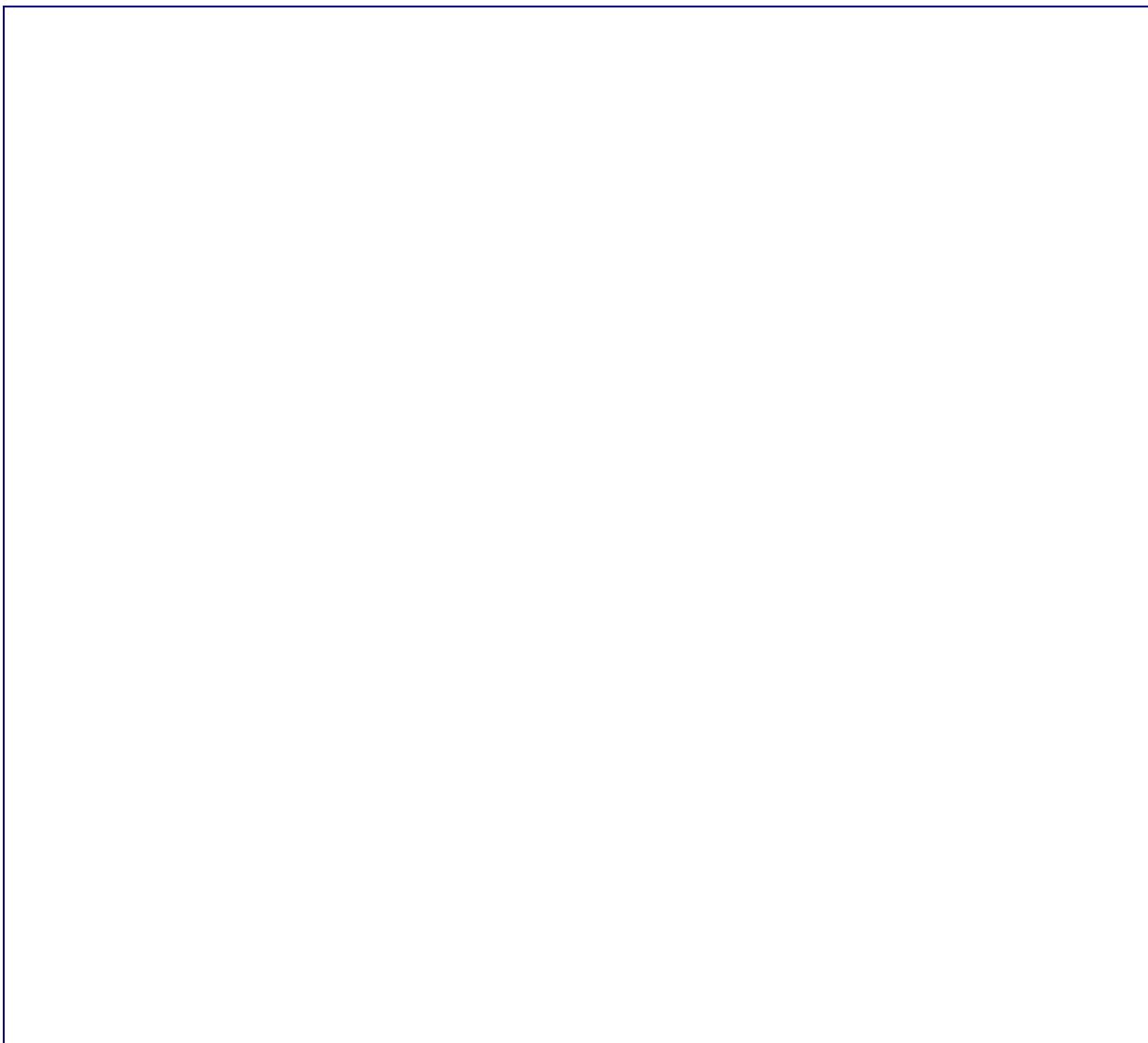
Beverage Booker

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Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

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Screenshots: Jake

The screenshot displays two views of a beverage booking system. On the left is a web-based table view, and on the right is a mobile application interface.

Table View (Left):

	Show all	Number of rows:	25	Filter rows:	Search this table						
	cartID	itemID	itemTitle	itemPrice	itemQuantity	itemSize	itemMilk	itemSugar			
<input type="checkbox"/>	Edit	Copy	Delete	244	50	Bacon & Egg Brekky Burger	9.90	1	-	-	-
<input type="checkbox"/>	Edit	Copy	Delete	244	10	Cappuccino	4.50	1	small	full cream milk	sugar
<input type="checkbox"/>	Edit	Copy	Delete	245	56	Green Salad & Roasted Lamb	14.90	1	-	-	-
<input type="checkbox"/>	Edit	Copy	Delete	245	13	Caramel Latte	4.50	1	small	full cream milk	sugar
<input type="checkbox"/>	Edit	Copy	Delete	246	56	Green Salad & Roasted Lamb	14.90	1	-	-	-
<input type="checkbox"/>	Edit	Copy	Delete	246	13	Caramel Latte	4.50	1	small	full cream milk	sugar
<input type="checkbox"/>	Edit	Copy	Delete	247	61	Salmon Fishcake	6.90	1	-	-	-
<input type="checkbox"/>	Edit	Copy	Delete	247	12	Piccolo Latte	4.50	2	small	full cream milk	sugar

Mobile App View (Right):

2:40

Salmon Fishcake \$6.90
Options Qty: 1
Update Qty Delete

Piccolo Latte \$4.50
Size small Options full cream milk sugar Qty: 2
Update Qty Delete

Beverage Booker

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The screenshot shows the Beverage Booker app interface on a mobile device. At the top, there is a navigation bar with icons for Home, Profile, Cart, Order Status, Help, and Logout. Below the navigation bar, the main content area displays a shopping cart.

Salmon Fishcake **\$6.90**

Qty: 1

Options: [Delete]

Piccolo Latte **\$4.50**

Size: small Options: full cream milk, sugar

Qty: 1

Options: [Delete]

Cart Total: \$11.40

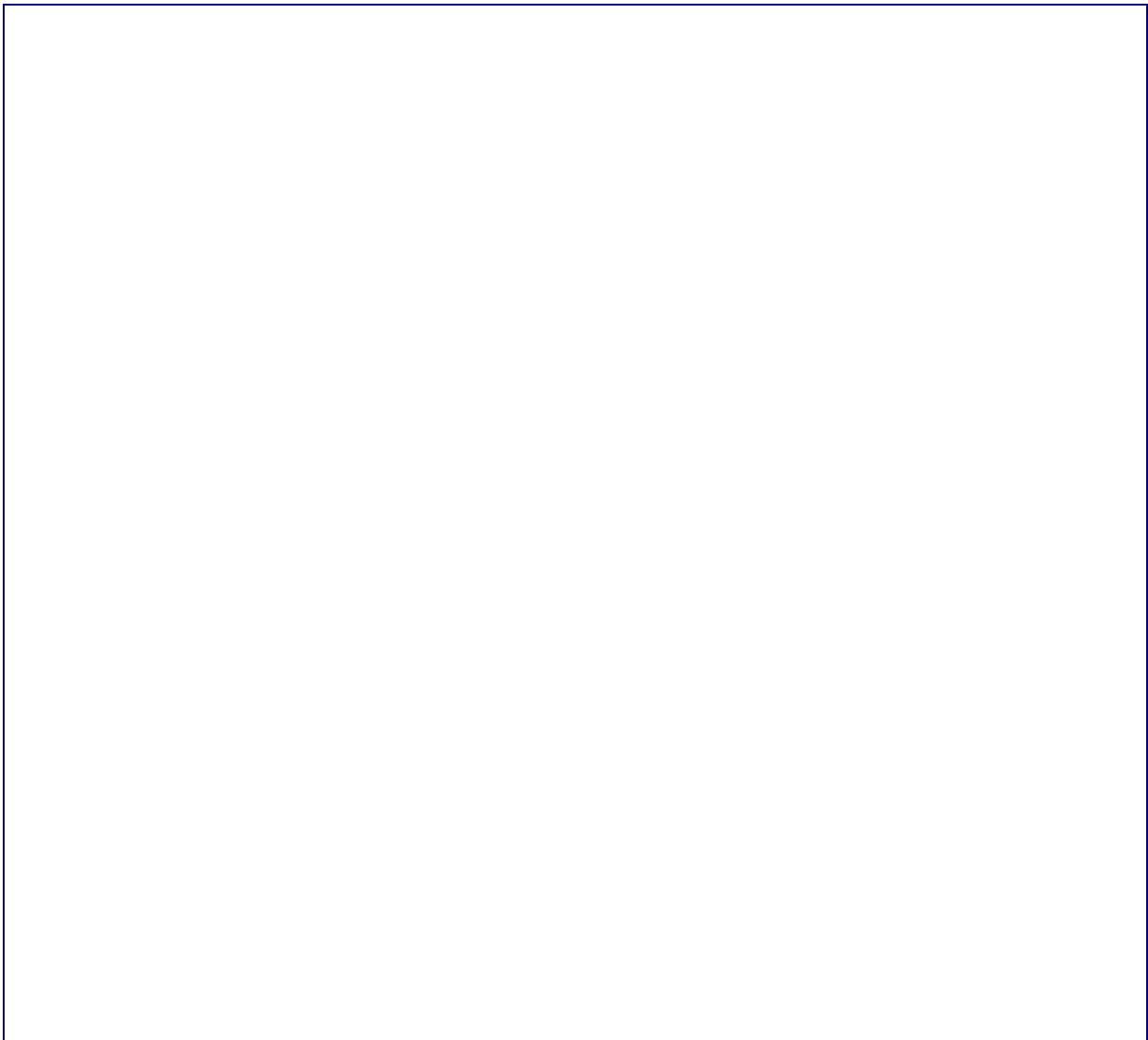
Action buttons: Empty Cart, Checkout, and a green toast message: **✓ Quantity updated**.

At the bottom, there is a summary table:

Item	Quantity	Description	Unit Price	Size	Options
Salmon Fishcake	1	Salmon Fishcake	\$6.90		
Piccolo Latte	1	Piccolo Latte	\$4.50	small	full cream milk, sugar

Beverage Booker

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Beverage Booker

UAT Document - Transition Iteration 1

Scenario 3: Book Delivery (Stripe Payment)

Scenario Description

- The intent of the Book Delivery (Stripe Payment) test scenario is to test the normal and alternate flows of the user trying to pay for a delivery order using a credit card.

Test Scripts

The following scripts will cover this scenario:

- 3.1 Book Delivery (Stripe Payment) - User Uses a Credit Card That Results in an Error Message
- 3.2 Book Delivery (Stripe Payment) - User Places a Delivery Order Successfully

Use Cases

- Book Delivery
- Place Order

Test Components/Requirements

This test scenario covers the following high-level test requirements (see scripts below for specific requirements covered by each test script):

- Reliability
- Performance
- Place Order
- Book Delivery

Beverage Booker

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Script 3.1 Book Delivery (Stripe Payment) - User Uses a Credit Card That Results in an Error Message

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will navigate to the Browse Menu screen
- The user will add an item to cart
- The user will click the 'Checkout' button
- The user will click the 'Delivery' button
- The user will input a valid delivery address
- The user will click the 'Proceed to Payment' button
- The user will input the test credit card details that results in an error
- The user will click the 'Place Order' button
- Expected result: App displays Payment Error dialog :"There was an issue with payment. Please try placing your order again. You have not been charged."
- User clicks the 'OK' button
- Expected result: App moves back to the Home screen

Testing Requirements

This test script covers the following specific testing requirements:

- Reliability
- Performance
- Place Order
- Book Delivery

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user has completed Script 1.1
- The user is logged in
- The user has added an item to cart
- The user is on the Delivery Address Input screen

Beverage Booker

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Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User inputs valid delivery address	Valid delivery address details are displayed on screen	Pass
2	User clicks the 'Proceed to Payment' button	App moves to the Payment screen	Pass
3	User inputs test credit card details	Test credit card details are displayed on the screen	Pass
4	User clicks the 'Place Order' button	Payment Error dialog is displayed on screen: "There was an issue with payment. Please try placing your order again. You have not been charged."	Pass
5	User clicks the 'OK' button	App moves to the Home screen	Pass

Beverage Booker

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Test Execution

Date/Time	Tester	Test Phase	Status
19/10/20 10:44 am	Benn Curby	PRM	Passed
19/10/20 2:05 pm	Jacob Kennedy	PRM	Passed
19/10/20 2:58 pm	Jake Durnford	PRM	Passed

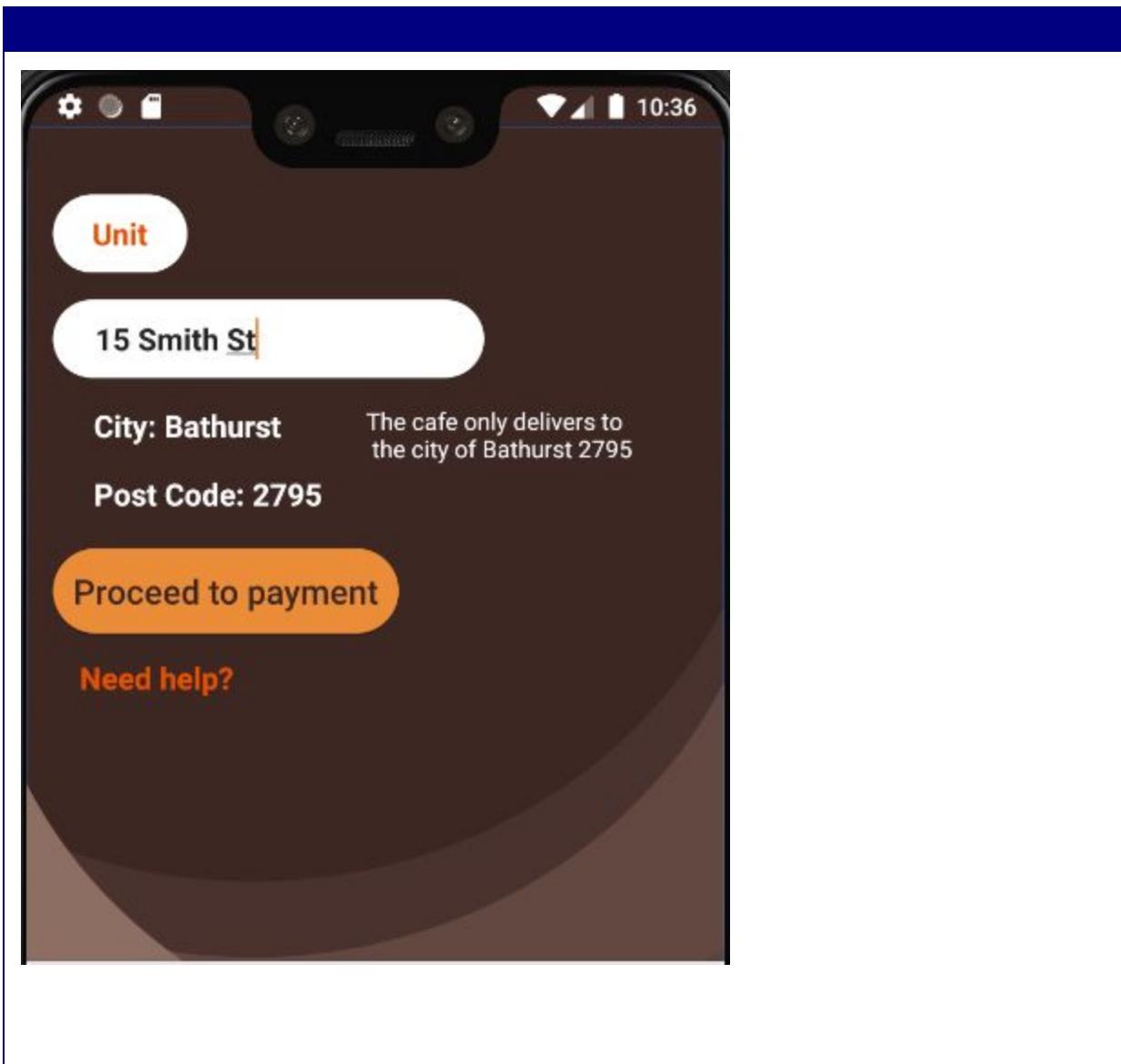
Test Data Table

Data Field	Benn	Jake	Emily	Jacob
Delivery Address	15 Smith St	34 Band St		72 Fall Rd
Credit Card Number	4000 0000 0000 0119	4000 0000 0000 0119	4000 0000 0000 0119	4000 0000 0000 0119
Expiry Date	12/22	06/22		11/20
CVC	123	312		989
Postcode	1234	2790		2795

Beverage Booker

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Screenshots: Benn



Beverage Booker

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The image displays two overlapping screens. The background screen is a web-based application titled 'Beverage Booker' with the sub-header 'UAT Document - Transition Iteration 1'. It shows a table with columns 'userID', 'cartID', and 'firstName'. The data includes rows for users 32, 33, 34, 34, 36, 37, 37, and 37. A Visa logo is visible next to some numbers. The foreground screen is a mobile device displaying a payment interface. It shows a card number (0119) and expiration date (12/22). An orange button labeled 'Place Order' is prominent, along with the text 'Order Total: \$14.40'. Below this, a red link says 'Need help?'. The mobile screen has a dark background with a light grey navigation bar at the top.

userID	cartID	firstName
32	219	Joshua
33	225	Elias
34	224	Tom
34	227	Tom
36	229	Steven
37	230	Brad
37	231	Brad
37	232	Brad

Beverage Booker

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The image displays two side-by-side screenshots. On the left is a screenshot of a MySQL command-line interface showing the results of a query:

```
Showing rows 0 - 7 (8 total, Query took 0.0004 seconds.)  
FROM `deliveries`
```

On the right is a screenshot of a mobile application's payment screen. At the top, it shows a VISA card with the number 0119 12/22 123 1234. Below the card is a red error dialog box with a white exclamation mark icon. The text inside the dialog reads:

Payment Error
There was an issue with payment.
Please try placing your order again.
You have not been charged.

At the bottom of the dialog is a red-outlined "OK" button. The background of the mobile app shows a numeric keypad and a QWERTY keyboard at the bottom.

Beverage Booker

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The image displays two side-by-side interfaces for the Beverage Booker application.

Left Side (Web Interface):

- Header:** Shows a green status bar with "rows 0 - 7 (8 total, Query took 0.0010 seconds.)".
- Section:** "deliveries"
- Table Headers:** userID, cartID, firstName
- Data Rows:** (8 rows listed, each with Copy and Delete options)
- Bottom Buttons:** Check all, With selected: Edit, Copy, etc.
- Bottom Options:** Copy to clipboard, Export, Display chart, Create

Right Side (Mobile Application):

- Header:** Shows the time as 10:44.
- Icons:** Home, User profile, Cart, Cup, Help, Share.
- Content:** Two large orange rounded rectangles labeled "Food" and "Drink".

Beverage Booker

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PAYMENT

\$14.40 AUD

Failed 

Date	Customer	Payment method	Risk evaluation
Oct 19, 10:37 AM	None	 0119	 Normal

Timeline

-  Payment declined by customer's bank
The bank returned the decline code processing_error. [Learn more about declines.](#)
Oct 19, 2020, 10:43 AM
-  Payment started
Oct 19, 2020, 10:37 AM

Payment details

Statement descriptor	Stripe
Amount	\$14.40
Fee	\$0.00
Net	\$0.00
Status	Failed
Description	No description 

Beverage Booker

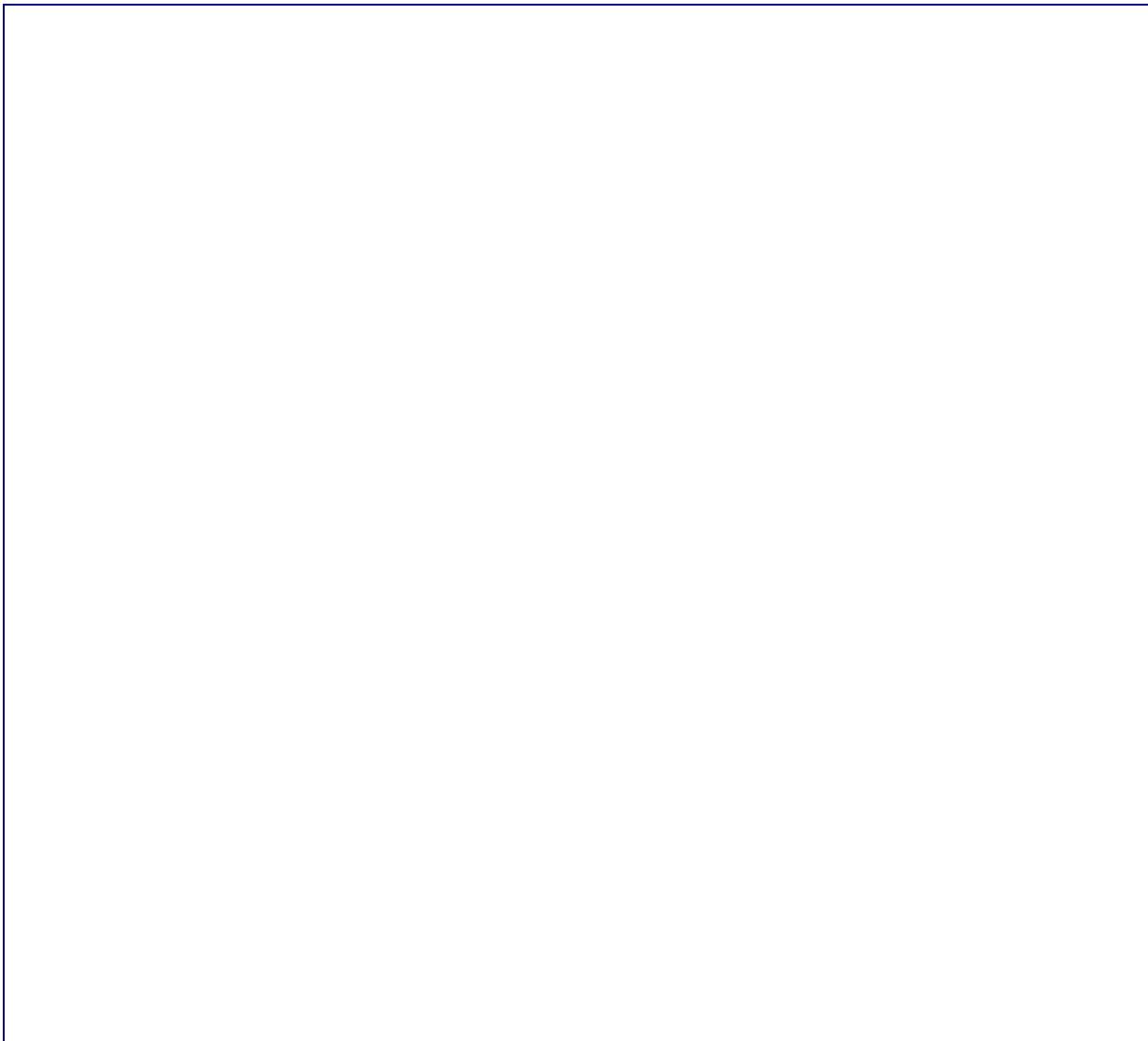
UAT Document - Transition Iteration 1

Screenshots: Emily



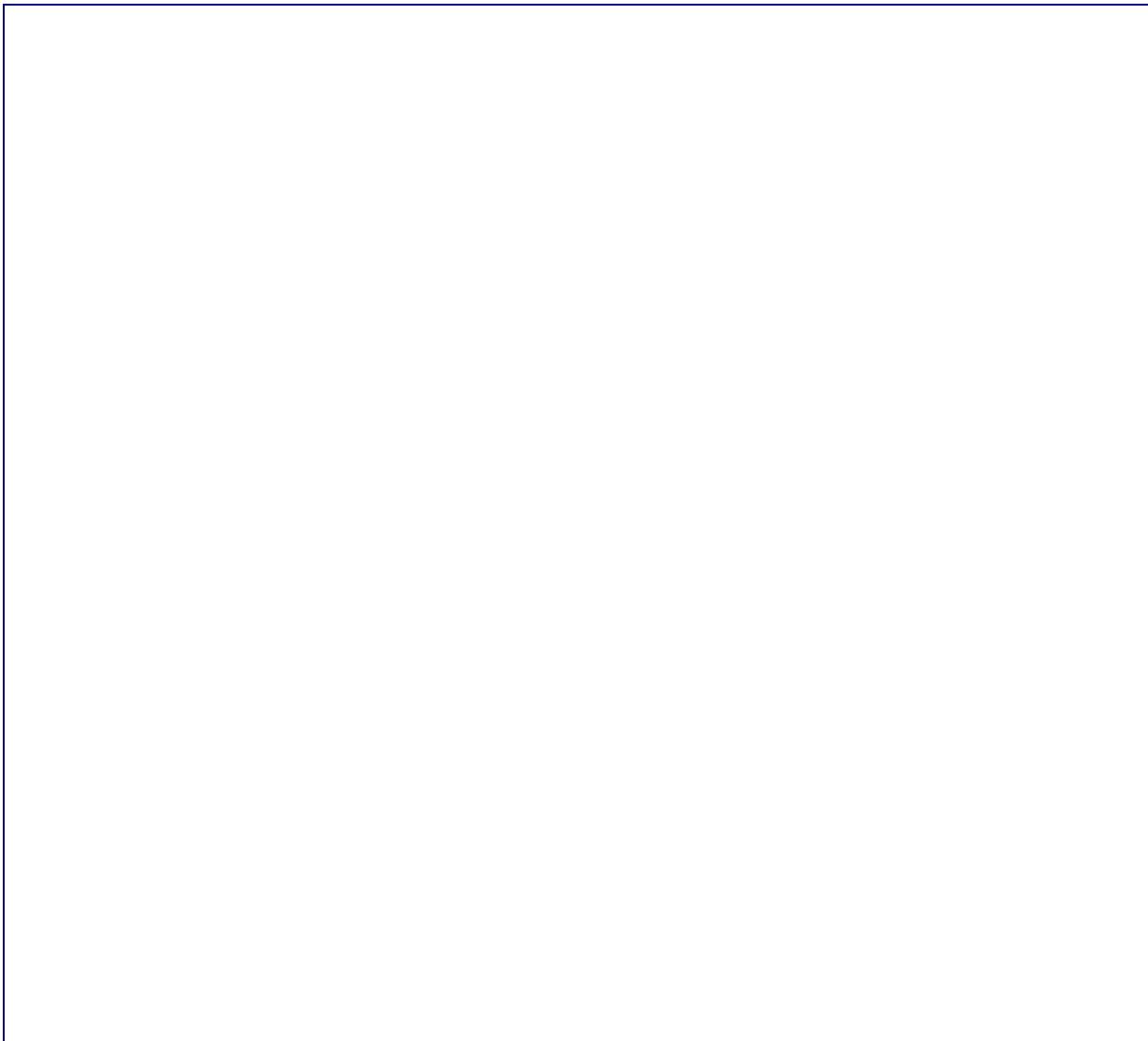
Beverage Booker

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Beverage Booker

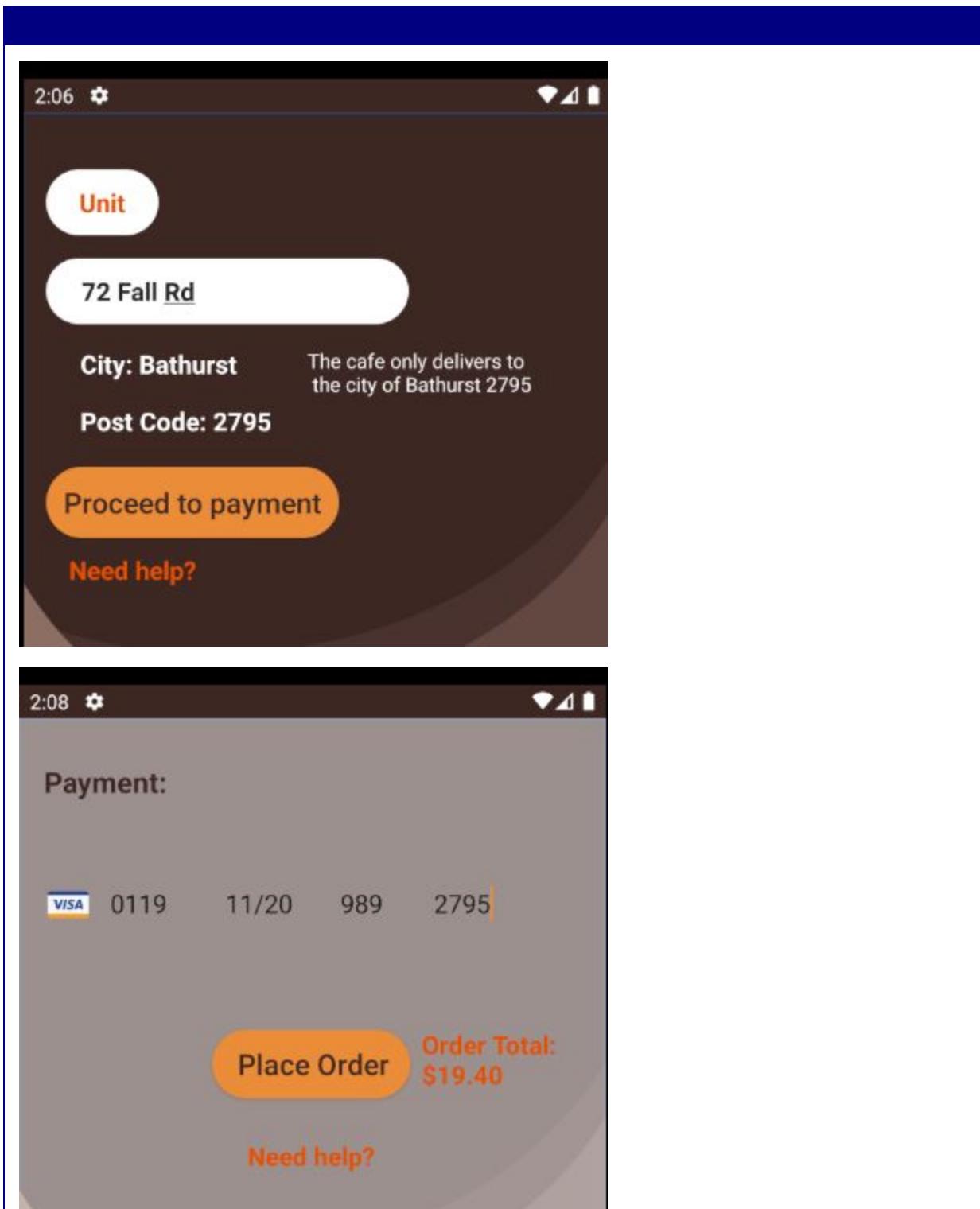
UAT Document - Transition Iteration 1



Beverage Booker

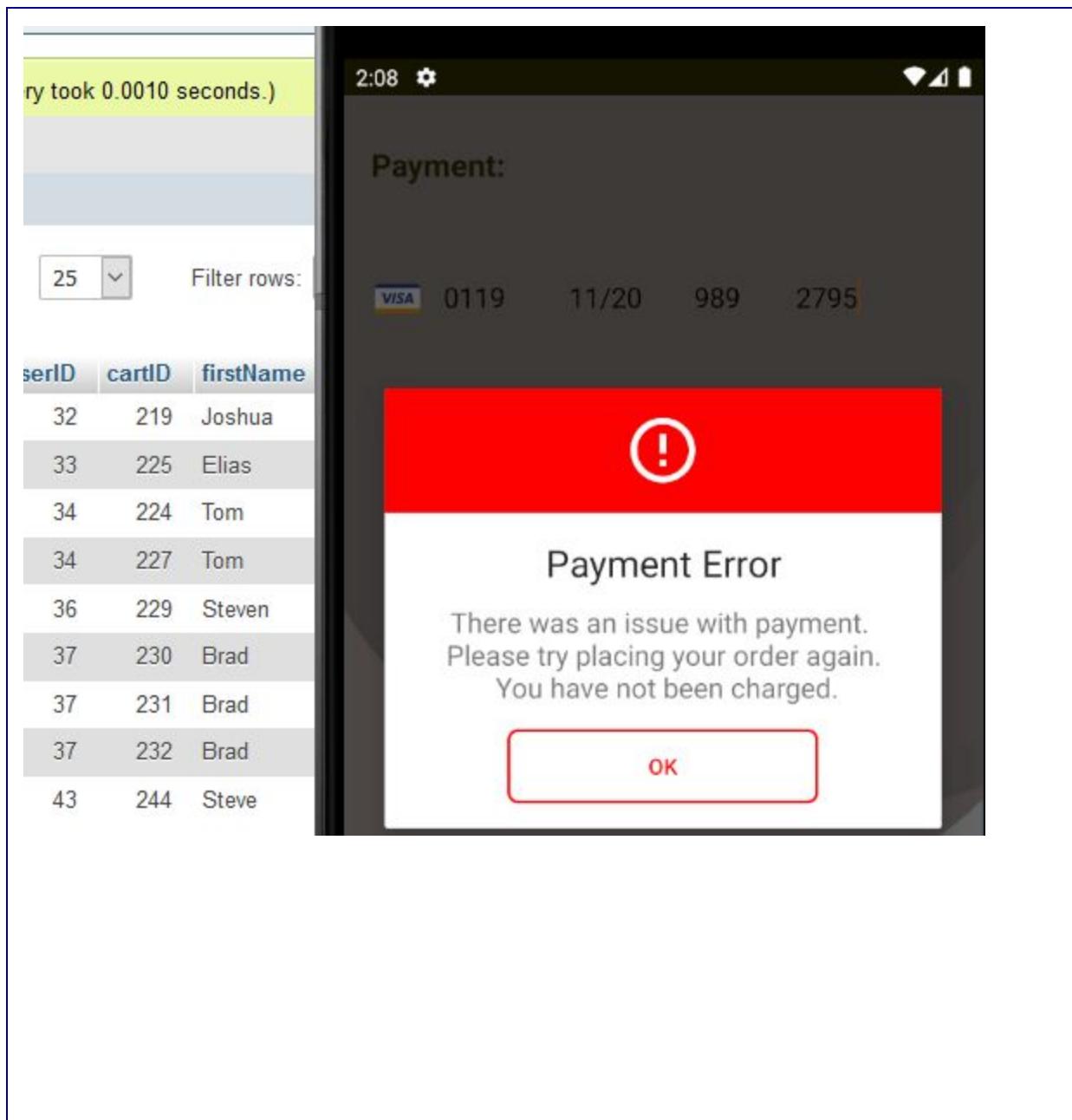
UAT Document - Transition Iteration 1

Screenshots: Jacob



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

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PAYMENT

\$19.40 AUD Failed 

Date	Customer	Payment method	Risk evaluation
Oct 19, 2:07 PM	None	 **** 0119	 51 Normal

Timeline

-  Payment declined by customer's bank
The bank returned the decline code processing_error. [Learn more about declines.](#)
Oct 19, 2020, 2:08 PM
-  Payment started
Oct 19, 2020, 2:07 PM

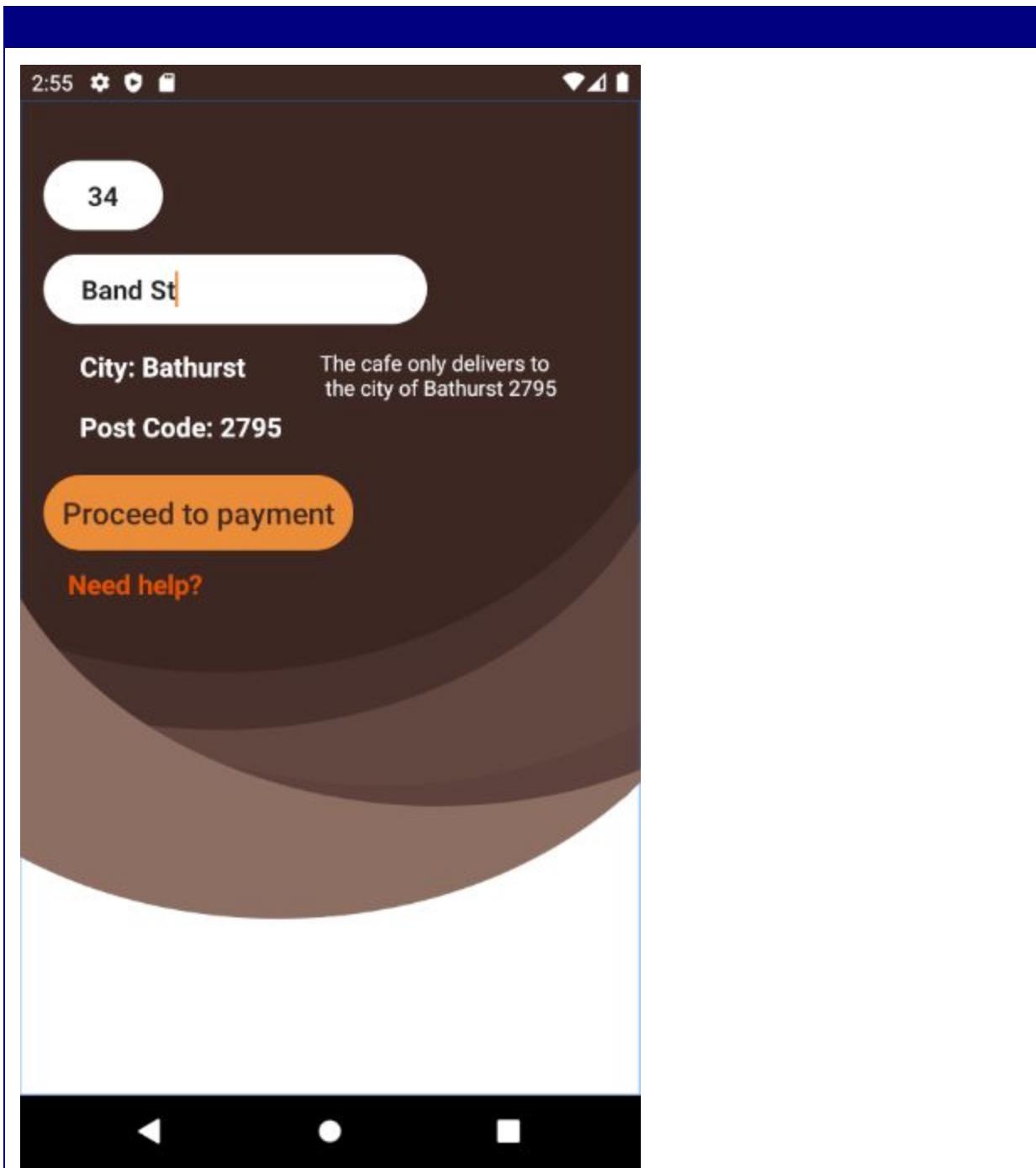
Payment details

Statement descriptor	Stripe
Amount	\$19.40
Fee	\$0.00
Net	\$0.00
Status	Failed
Description	No description  Edit

Beverage Booker

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Screenshots: Jake



Beverage Booker

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	userID	cartID	firstName	phone	streetUnit	streetName	deliverySta
[]	32	219	Joshua	0402204105		fake st	
[]	33	225	Elias	0490691004	712	45 Main Street	
[]	34	224	Tom	0428075875	2	bro st	
[]	34	227	Tom	0428075875	69	CRUSADE ST	
[]	36	229	Steven	0490449006	45	18 Bathurst Rd	
[]	37	230	Brad	0401107846	25	keys st	
[]	37	231	Brad	0401107846	25	keys st	
[]	37	232	Brad	0401107846	1	tester St	
[]	43	244	Steve	0450123123		15 Smith St	
[]	45	245	David	0429382423		72 Fall Rd	
[]	26	246	JacobTest	0412345678		72 Fall Rd	

Payment:

VISA 0119 06/22 312 2790

Place Order Order Total: \$11.40

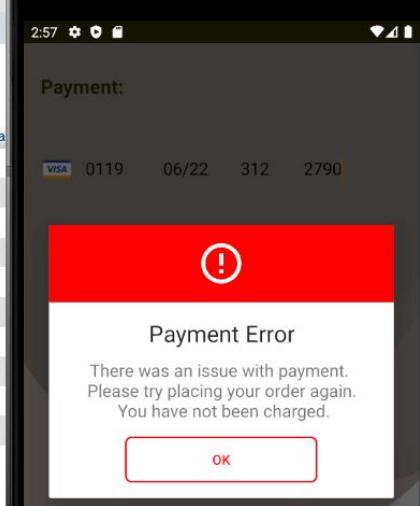
Need help?

Beverage Booker

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	<input type="checkbox"/> Show all	Number of rows:	25	Filter rows:	Search this table
+ Options					
	<input type="checkbox"/>	<input type="checkbox"/> Edit	<input type="checkbox"/> Copy	<input type="checkbox"/> Delete	userID
					32
					219
					Joshua
					0402204105
					fake st
					<input type="checkbox"/> Edit
					<input type="checkbox"/> Copy
					<input type="checkbox"/> Delete
					33
					225
					Elias
					0490691004
					712
					45 Main Street
					<input type="checkbox"/> Edit
					<input type="checkbox"/> Copy
					<input type="checkbox"/> Delete
					34
					224
					Tom
					0428075875
					2
					bro st
					<input type="checkbox"/> Edit
					<input type="checkbox"/> Copy
					<input type="checkbox"/> Delete
					34
					227
					Tom
					0428075875
					69
					CRUSADE ST
					<input type="checkbox"/> Edit
					<input type="checkbox"/> Copy
					<input type="checkbox"/> Delete
					36
					229
					Steven
					0490449006
					45
					18 Bathurst Rd
					<input type="checkbox"/> Edit
					<input type="checkbox"/> Copy
					<input type="checkbox"/> Delete
					37
					230
					Brad
					0401107846
					25
					keys st
					<input type="checkbox"/> Edit
					<input type="checkbox"/> Copy
					<input type="checkbox"/> Delete
					37
					231
					Brad
					0401107846
					25
					keys st
					<input type="checkbox"/> Edit
					<input type="checkbox"/> Copy
					<input type="checkbox"/> Delete
					37
					232
					Brad
					0401107846
					1
					tester St
					<input type="checkbox"/> Edit
					<input type="checkbox"/> Copy
					<input type="checkbox"/> Delete
					43
					244
					Steve
					0450123123
					15 Smith St
					<input type="checkbox"/> Edit
					<input type="checkbox"/> Copy
					<input type="checkbox"/> Delete
					45
					245
					David
					0429382423
					72 Fall Rd
					<input type="checkbox"/> Edit
					<input type="checkbox"/> Copy
					<input type="checkbox"/> Delete
					26
					246
					JacobTest
					0412345678
					72 Fall Rd

↑ Check all With selected: Edit Copy Delete Export



Beverage Booker

UAT Document - Transition Iteration 1

	userID	cartID	firstName	phone	streetUnit	streetName	deliveryStatus
<input type="checkbox"/>	32	219	Joshua	0402204105		fake st	
<input type="checkbox"/>	33	225	Elias	0490691004	712	45 Main Street	
<input type="checkbox"/>	34	224	Tom	0428075875	2	bro st	
<input type="checkbox"/>	34	227	Tom	0428075875	69	CRUSADE ST	
<input type="checkbox"/>	36	229	Steven	0490449006	45	18 Bathurst Rd	
<input type="checkbox"/>	37	230	Brad	0401107846	25	keys st	
<input type="checkbox"/>	37	231	Brad	0401107846	25	keys st	
<input type="checkbox"/>	37	232	Brad	0401107846	1	tester St	
<input type="checkbox"/>	43	244	Steve	0450123123		15 Smith St	
<input type="checkbox"/>	45	245	David	0429382423		72 Fall Rd	
<input type="checkbox"/>	26	246	JacobTest	0412345678		72 Fall Rd	

Beverage Booker

UAT Document - Transition Iteration 1

PAYMENT

\$11.40 AUD Failed X

Date	Customer	Payment method	Risk evaluation
Oct 19, 2:55 PM	None 0119	Normal

Timeline

- Payment declined by customer's bank
The bank returned the decline code processing_error. [Learn more about declines.](#)
Oct 19, 2020, 2:57 PM
- Payment started
Oct 19, 2020, 2:55 PM

Payment details

Statement descriptor	Stripe
Amount	\$11.40
Fee	\$0.00
Net	\$0.00
Status	Failed
Description	No description

Beverage Booker

UAT Document - Transition Iteration 1

Script 3.2 Book Delivery (Stripe Payment) - User Places a Delivery Order Successfully

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will navigate to the Browse Menu screen
- The user will add an item to cart
- The user will click the 'Checkout' button
- The user will click the 'Delivery' button
- The user will input a valid delivery address
- The user will click the 'Proceed to Payment' button
- The user will input the valid test credit card details
- The user will click the 'Place Order' button
- Expected result: App moves to the Order Confirmed screen. Green toast message displayed: "Order successful"

Testing Requirements

This test script covers the following specific testing requirements:

- Reliability
- Performance
- Place Order
- Book Delivery

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user has completed Script 1.1
- The user is logged in
- The user has added an item to cart
- The user is on the Delivery Address Input screen

Beverage Booker

UAT Document - Transition Iteration 1

Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User inputs valid delivery address	Valid delivery address details are displayed on screen	Pass
2	User clicks the 'Proceed to Payment' button	App moves to the Payment screen	Pass
3	User inputs test credit card details	Test credit card details are displayed on the screen	Pass
4	User clicks the 'Place Order' button	App moves to the Order Confirmed screen. Green toast message displayed: "Order successful"	Pass

Beverage Booker

UAT Document - Transition Iteration 1

Test Execution

Date/Time	Tester	Test Phase	Status
18/10/20 10:54 am	Benn Curby	PRM	Passed
19/10/20 2:09 pm	Jacob Kennedy	PRM	Passed
19/10/20 3:02 pm	Jake Durnford	PRM	Passed

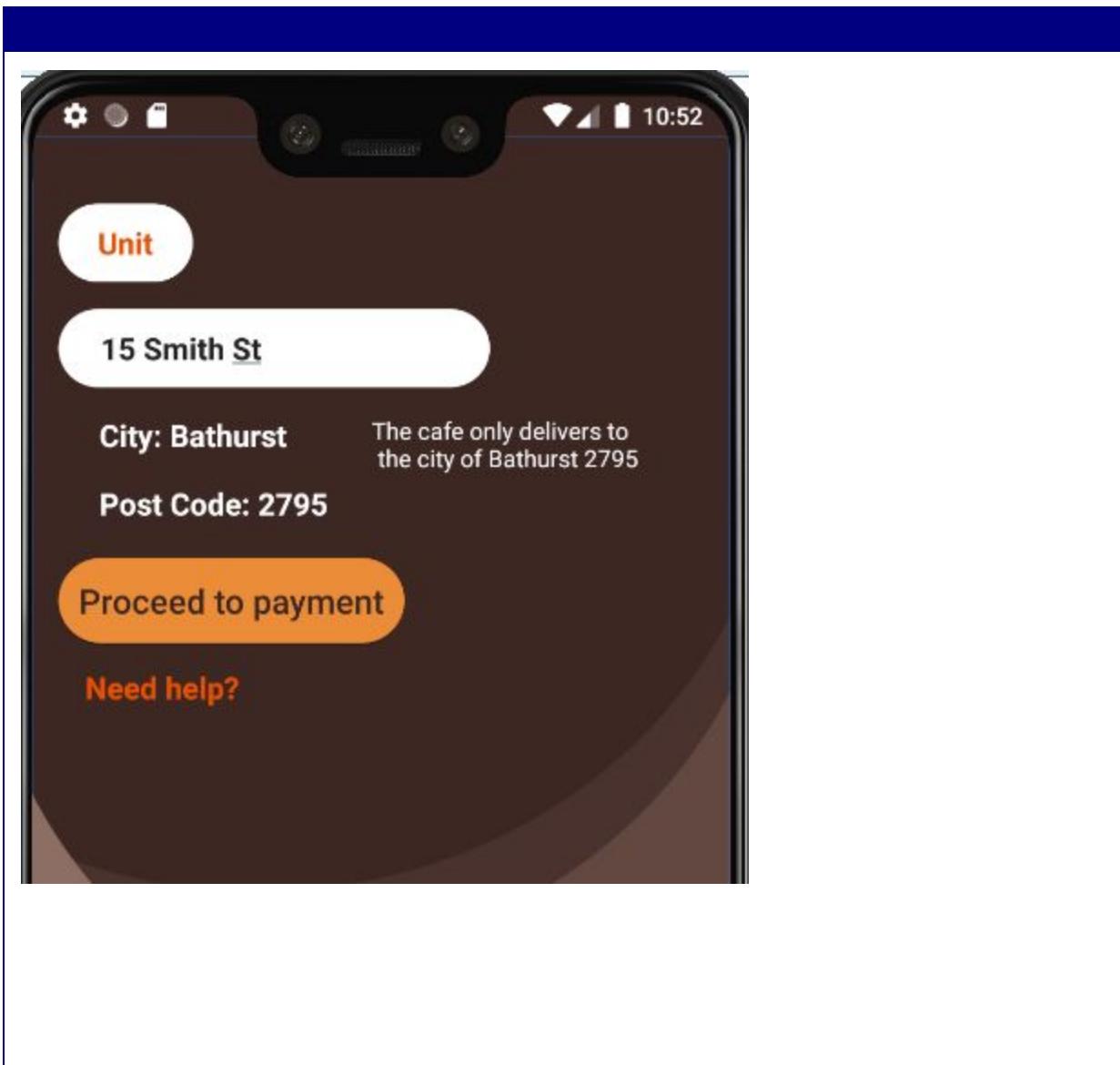
Test Data Table

Data Field	Benn	Jake	Emily	Jacob
Delivery Address	15 Smith St	34 Band St		72 Fall Rd
Credit Card Number	4242 4242 4242 4242	4242 4242 4242 4242	4242 4242 4242 4242	4242 4242 4242 4242
Expiry Date	12/22	06/22		11/20
CVC	123	312		989
Postcode	1234	2790		2795

Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Benn



Beverage Booker

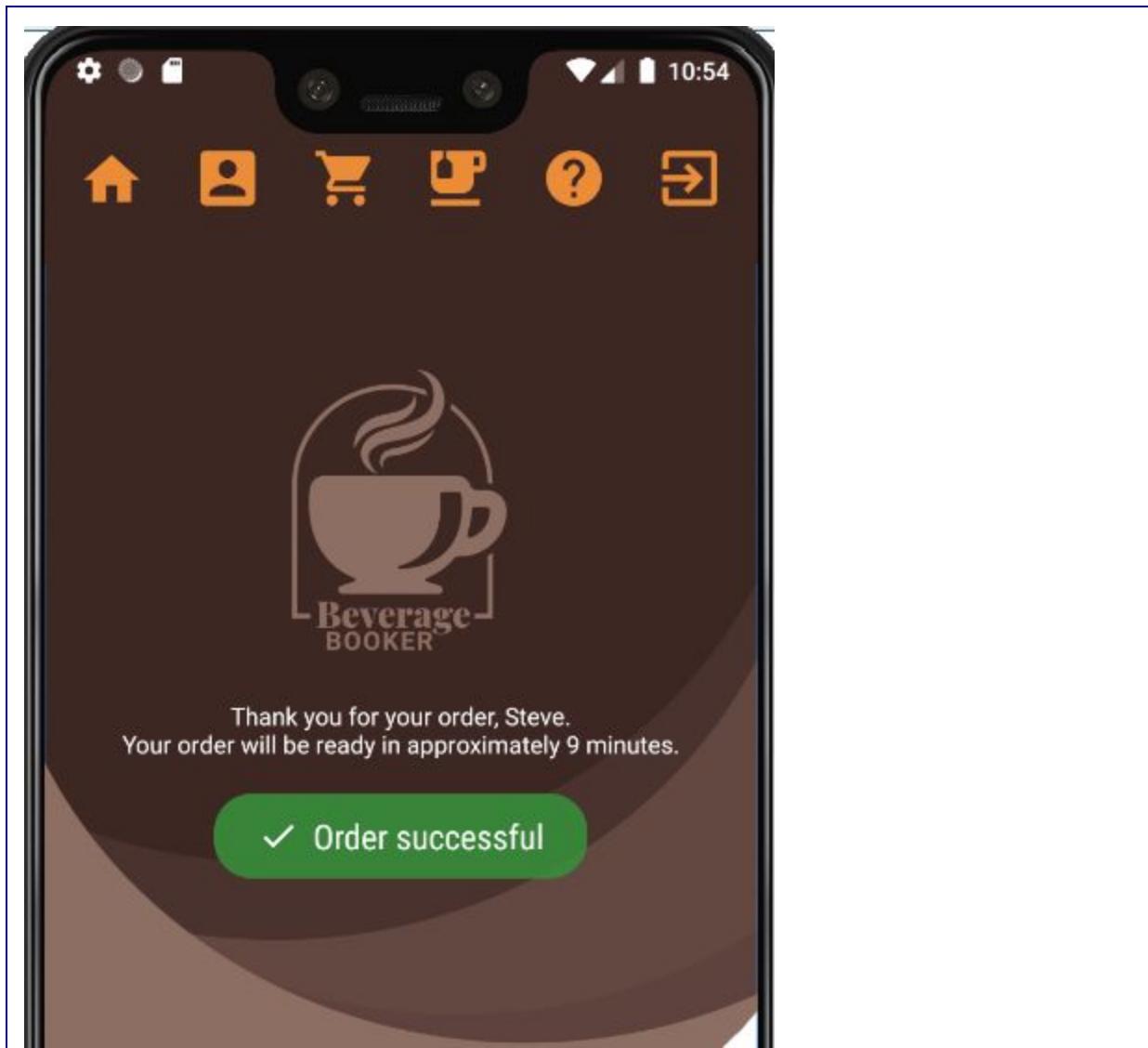
UAT Document - Transition Iteration 1

The image displays two overlapping screens. On the left is a desktop application window titled 'Beverage Booker' showing a table of data with columns: 'all', 'Number of rows: 25', 'Filter rows:', 'userID', 'cartID', and 'firstName'. The data includes rows for users with IDs 32 through 37, names like Joshua, Elias, Tom, Steven, and Brad. On the right is a mobile phone interface titled 'Payment:' with a credit card input field showing 'VISA 4242 12/22 123 1234'. Below the card number is an orange button labeled 'Place Order' and the text 'Order Total: \$14.40'. A red link 'Need help?' is also visible.

	userID	cartID	firstName
Copy	32	219	Joshua
Copy	33	225	Elias
Copy	34	224	Tom
Copy	34	227	Tom
Copy	36	229	Steven
Copy	37	230	Brad
Copy	37	231	Brad
Copy	37	232	Brad

Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

The image displays two side-by-side screenshots of the Beverage Booker application.

Left Screenshot (Web Application):

- Header:** "Beverage Booker" and "UAT Document - Transition Iteration 1".
- Table:** A grid showing user data with columns: userID, cartID, firstName, phone, streetUnit, and streetName. The data is as follows:

userID	cartID	firstName	phone	streetUnit	streetName
32	219	Joshua	0402204105		fake st
33	225	Elias	0490691004	712	45 Main Street
34	224	Tom	0428075875	2	bro st
34	227	Tom	0428075875	69	CRUSADE ST
36	229	Steven	0490449006	45	18 Bathurst Rd
37	230	Brad	0401107846	25	keys st
37	231	Brad	0401107846	25	keys st
37	232	Brad	0401107846	1	tester St
43	244	Steve	0450123123		15 Smith St

- Buttons:** "Edit", "Copy", "Delete", and "Export".

Right Screenshot (Mobile Application):

- Header:** Icons for Home, Profile, Cart, Order, Help, and Logout.
- Image:** Beverage Booker logo featuring a coffee cup and steam.
- Text:** "Thank you for your order, Steve. Your order will be ready in approximately 9 minutes."

Beverage Booker

UAT Document - Transition Iteration 1

PAYMENT

\$14.40 AUD Succeeded ✓

Date	Customer	Payment method	Risk evaluation
Oct 19, 10:53 AM	None	 4242	 Normal

Timeline

-  Payment succeeded
Oct 19, 2020, 10:54 AM
-  Payment started
Oct 19, 2020, 10:53 AM

Payment details

Statement descriptor	Stripe
Amount	\$14.40
Fee	\$0.72 
Net	\$13.68
Status	Succeeded
Description	No description  Edit

Beverage Booker

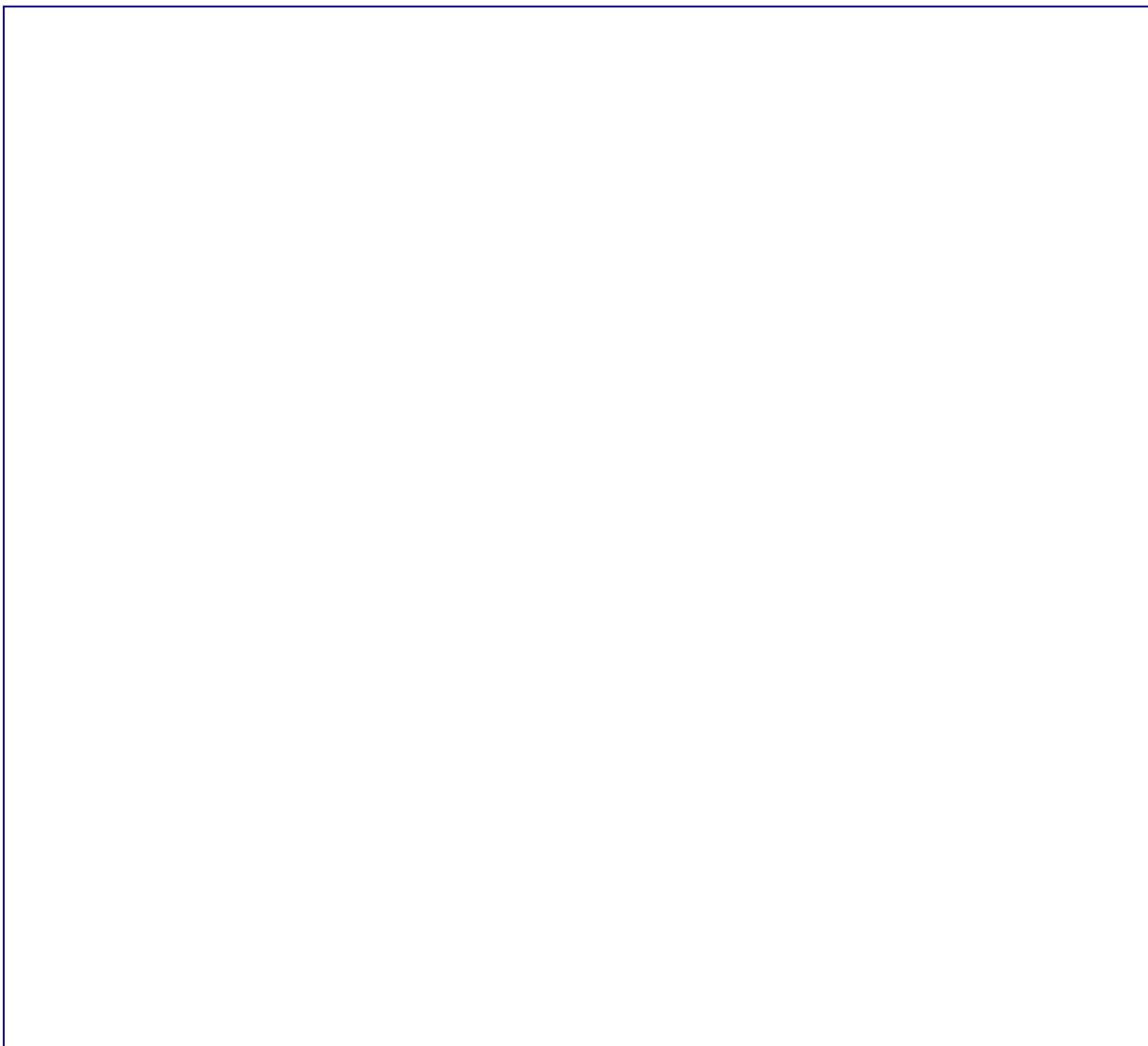
UAT Document - Transition Iteration 1

Screenshots: Emily



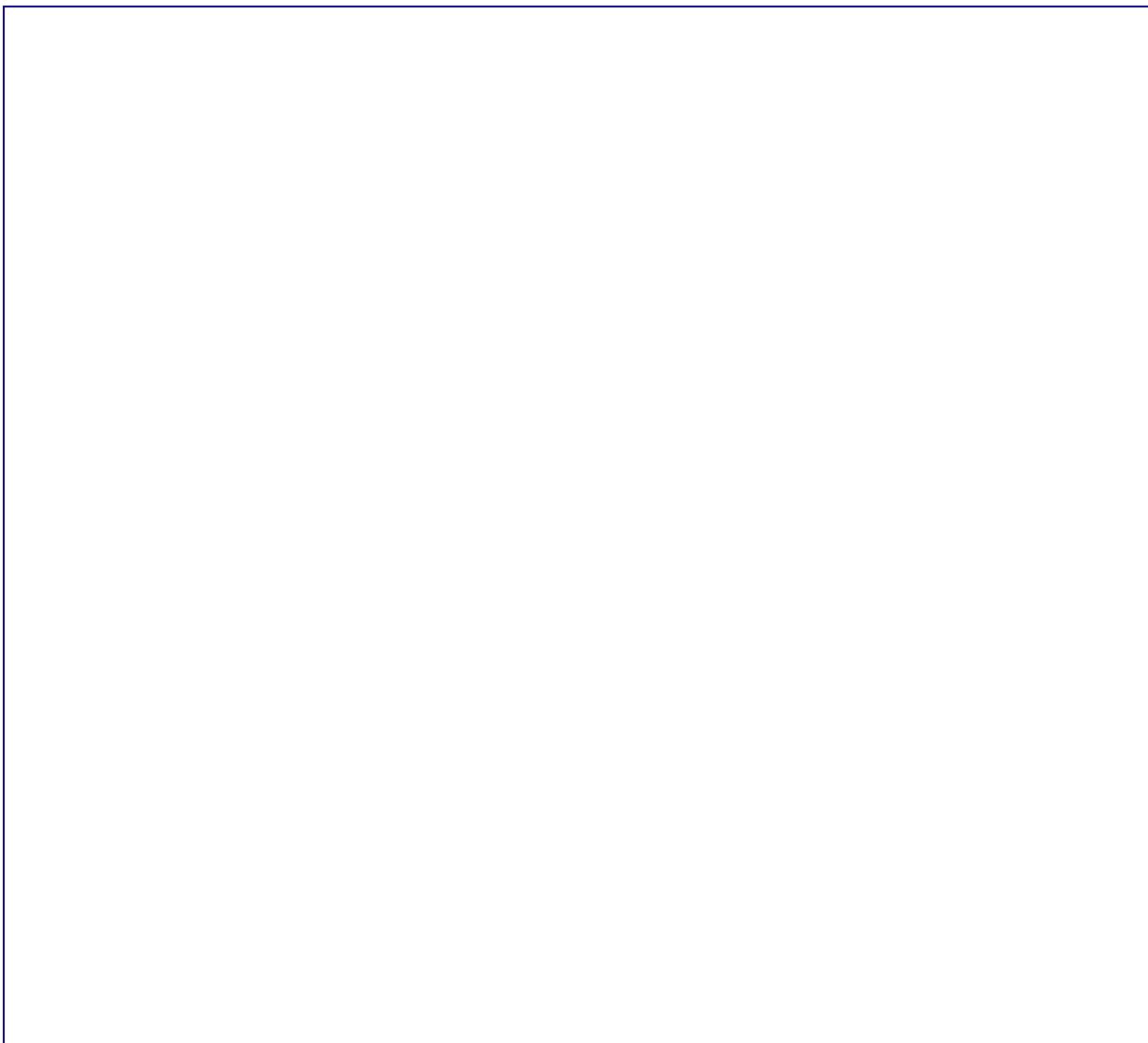
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

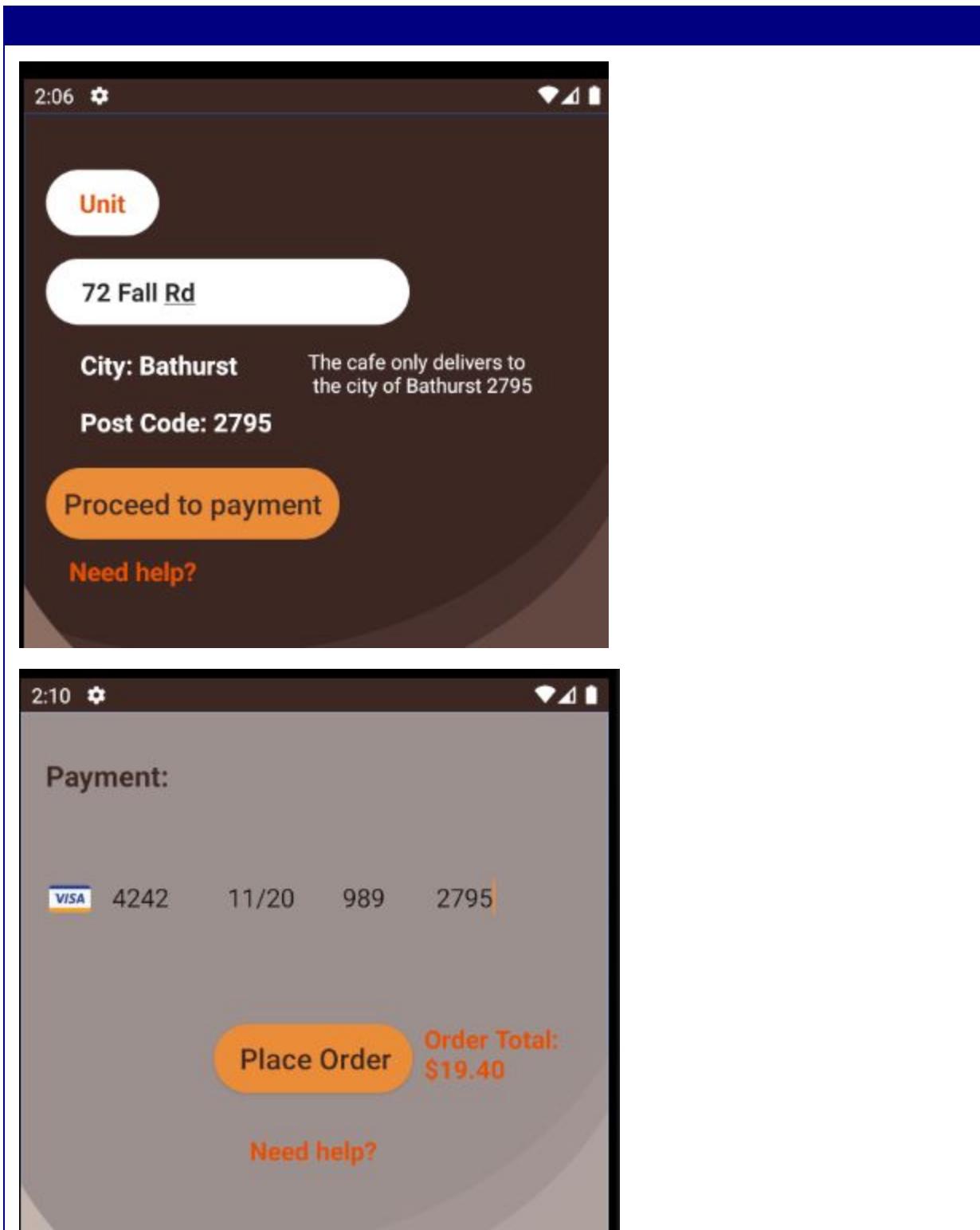
UAT Document - Transition Iteration 1



Beverage Booker

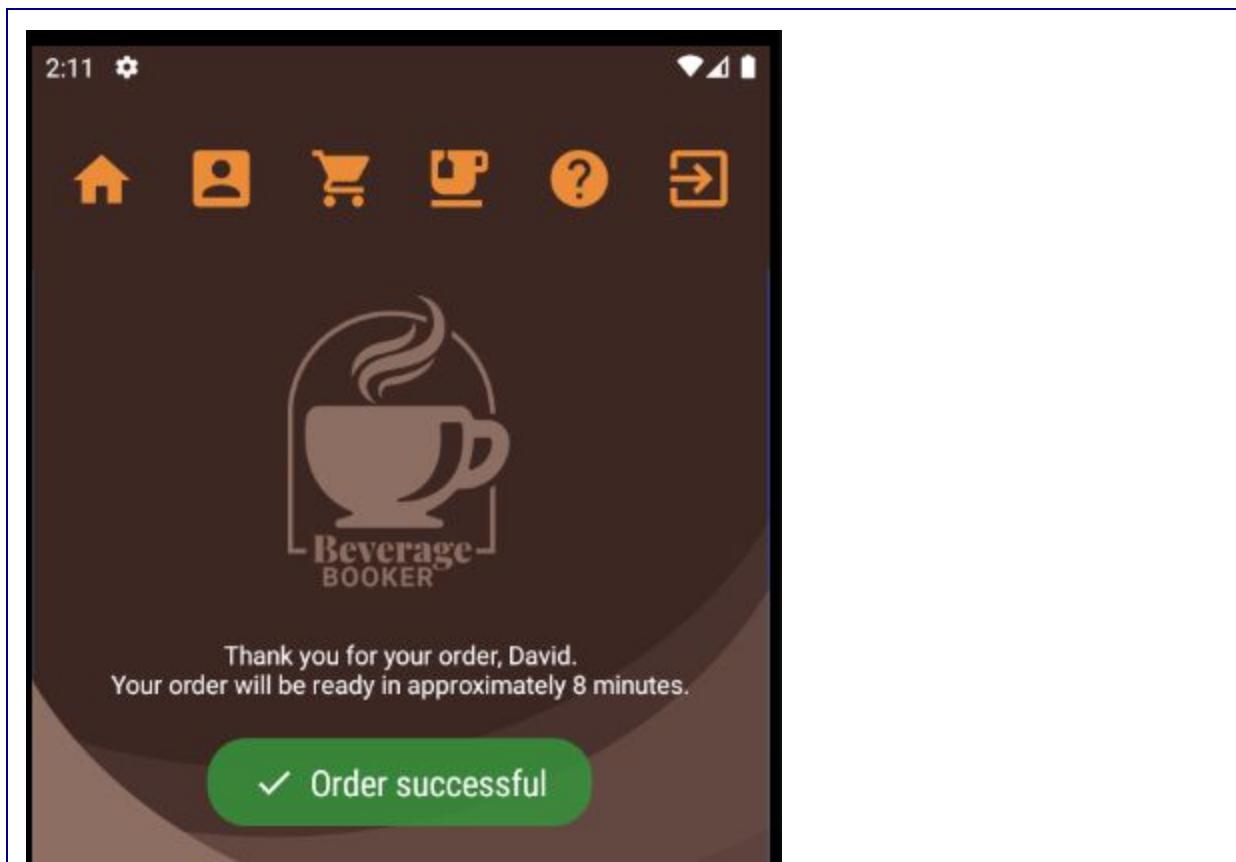
UAT Document - Transition Iteration 1

Screenshots: Jacob



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

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The image displays two side-by-side screens. On the left is a screenshot of a web browser or database interface showing a table of user data. On the right is a screenshot of a mobile application for 'Beverage Booker'.

Database Screenshot:

Query took 0.0005 seconds.)

s: 25 Filter rows

userID	cartID	firstName
32	219	Joshua
33	225	Elias
34	224	Tom
34	227	Tom
36	229	Steven
37	230	Brad
37	231	Brad
37	232	Brad
43	244	Steve
45	245	David

Mobile Application Screenshot:

2:11 ⚙️

Home User Cart Order Help Logout

Beverage BOOKER

Thank you for your order, David.
Your order will be ready in approximately 8 minutes.

Beverage Booker

UAT Document - Transition Iteration 1

PAYMENT

\$19.40 AUD Succeeded ✓

Date	Customer	Payment method	Risk evaluation
Oct 19, 2:10 PM	None	 **** 4242	49 Normal

Timeline

 Payment succeeded

Oct 19, 2020, 2:11 PM

 Payment started

Oct 19, 2020, 2:10 PM

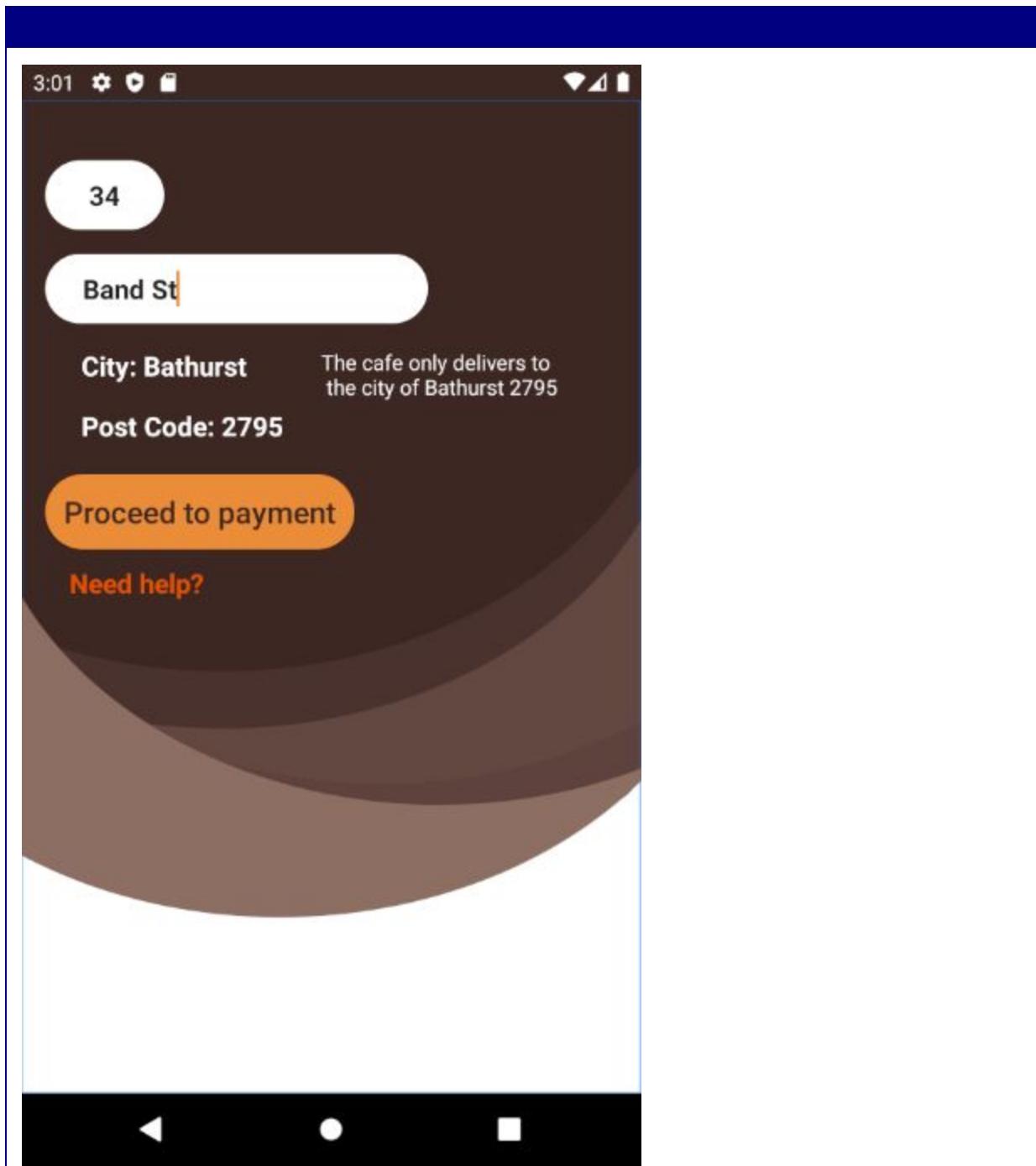
Payment details

Statement descriptor	Stripe
Amount	\$19.40
Fee	\$0.86 
Net	\$18.54
Status	Succeeded
Description	No description 

Beverage Booker

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Screenshots: Jake



Beverage Booker

UAT Document - Transition Iteration 1

<input type="checkbox"/> Show all	Number of rows:	25	Filter rows:	Search this table				
+ Options								
		userID	cartID	firstName	phone	streetUnit	streetName	deliveryStatus
<input type="checkbox"/>				32	219	Joshua	0402204105	fake st
<input type="checkbox"/>				33	225	Elias	0490691004	712
<input type="checkbox"/>				34	224	Tom	0428075875	2
<input type="checkbox"/>				34	227	Tom	0428075875	69
<input type="checkbox"/>				36	229	Steven	0490449006	45
<input type="checkbox"/>				37	230	Brad	0401107846	25
<input type="checkbox"/>				37	231	Brad	0401107846	25
<input type="checkbox"/>				37	232	Brad	0401107846	1
<input type="checkbox"/>				43	244	Steve	0450123123	15 Smith St
<input type="checkbox"/>				45	245	David	0429382423	72 Fall Rd
<input type="checkbox"/>				26	246	JacobTest	0412345678	72 Fall Rd

[↑](#) Check all With selected:

Payment:

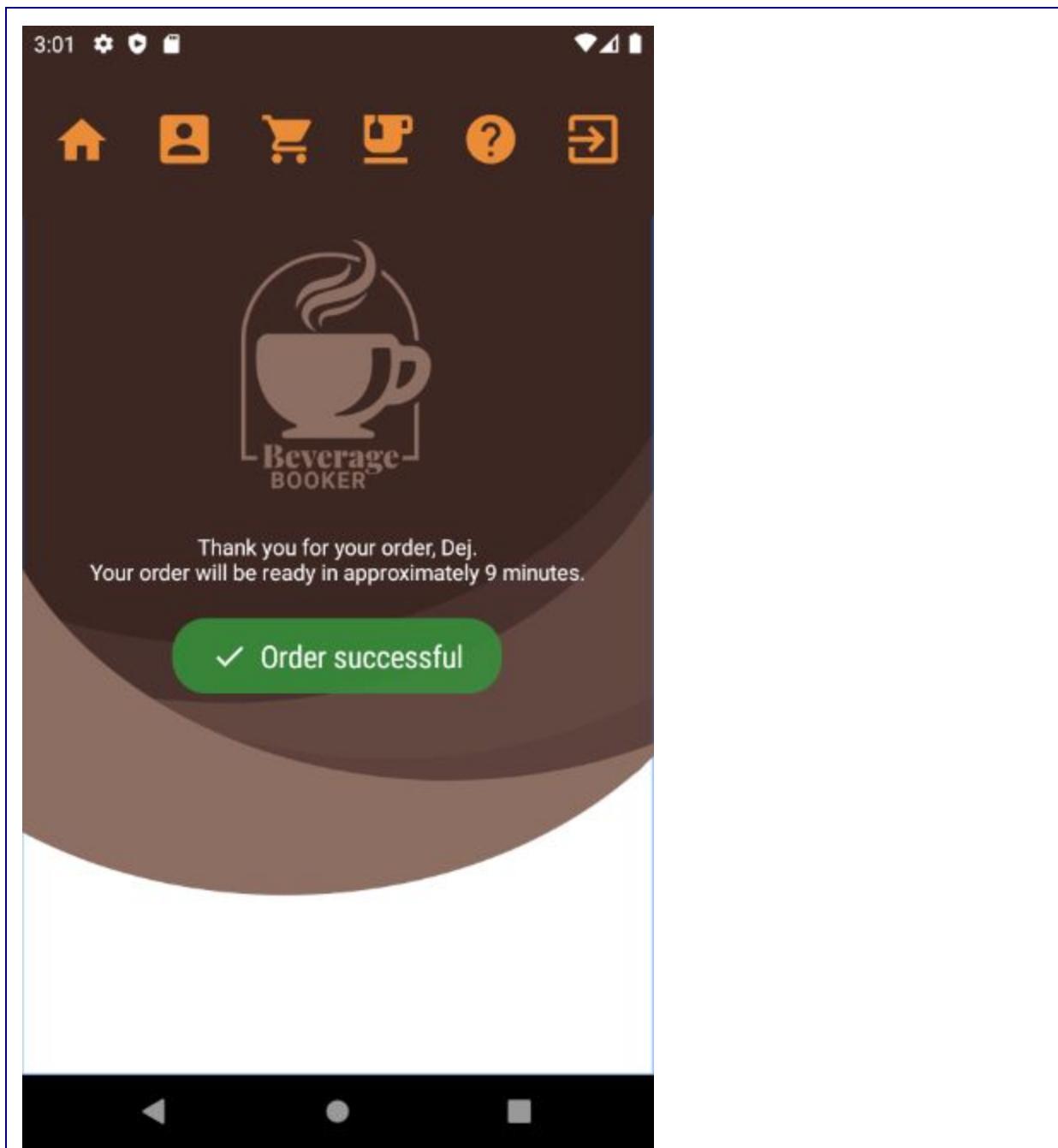
VISA 4242 06/22 312 2790

Place Order Order Total: \$11.40

[Need help?](#)

Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

```
SELECT * FROM `deliveries`
```

Show all | Number of rows: 25 Filter rows: Search this table

+ Options

	<input type="checkbox"/>	Edit	<input type="checkbox"/> Copy	<input type="checkbox"/> Delete	userID	cartID	firstName	phone	streetUnit	streetName	deliveryStatus
1	<input type="checkbox"/>	<input type="button"/>	<input type="checkbox"/>	<input type="checkbox"/>	32	219	Joshua	0402204105		fake st	
2	<input type="checkbox"/>	<input type="button"/>	<input type="checkbox"/>	<input type="checkbox"/>	33	225	Elias	0490691004 712		45 Main Street	
3	<input type="checkbox"/>	<input type="button"/>	<input type="checkbox"/>	<input type="checkbox"/>	34	224	Tom	0428075875 2		bro st	
4	<input type="checkbox"/>	<input type="button"/>	<input type="checkbox"/>	<input type="checkbox"/>	34	227	Tom	0428075875 69		CRUSADE ST	
5	<input type="checkbox"/>	<input type="button"/>	<input type="checkbox"/>	<input type="checkbox"/>	36	229	Steven	0490449006 45		18 Bathurst Rd	
6	<input type="checkbox"/>	<input type="button"/>	<input type="checkbox"/>	<input type="checkbox"/>	37	230	Brad	0401107846 25		keys st	
7	<input type="checkbox"/>	<input type="button"/>	<input type="checkbox"/>	<input type="checkbox"/>	37	231	Brad	0401107846 25		keys st	
8	<input type="checkbox"/>	<input type="button"/>	<input type="checkbox"/>	<input type="checkbox"/>	37	232	Brad	0401107846 1		tester St	
9	<input type="checkbox"/>	<input type="button"/>	<input type="checkbox"/>	<input type="checkbox"/>	43	244	Steve	0450123123		15 Smith St	
10	<input type="checkbox"/>	<input type="button"/>	<input type="checkbox"/>	<input type="checkbox"/>	45	245	David	0429382423		72 Fall Rd	
11	<input type="checkbox"/>	<input type="button"/>	<input type="checkbox"/>	<input type="checkbox"/>	26	246	JacobTest	0412345678		72 Fall Rd	
12	<input type="checkbox"/>	<input type="button"/>	<input type="checkbox"/>	<input type="checkbox"/>	46	247	Dej	0411223344 34		Band St	

Check all With selected: Edit Copy Delete Export

3:02

Home User Cart Order ? Logout

Thank you for your order, Dej.
Your order will be ready in approximately 9 minutes.

Beverage Booker

Beverage Booker

UAT Document - Transition Iteration 1

PAYMENT

\$11.40 AUD Succeeded ✓

Date	Customer	Payment method	Risk evaluation
Oct 19, 3:01 PM	None	**** 4242	Normal

Timeline

- Payment succeeded
Oct 19, 2020, 3:01 PM
- Payment started
Oct 19, 2020, 3:01 PM

Payment details

Statement descriptor	Stripe
Amount	\$11.40
Fee	\$0.63
Net	\$10.77
Status	Succeeded
Description	No description

Beverage Booker

UAT Document - Transition Iteration 1

Scenario 4: Fill Order

Scenario Description

- The intent of the Fill Order test scenario is to test the normal and alternate flows of the user trying to pay for a delivery order using a credit card.

Test Scripts

The following scripts will cover this scenario:

- 4.1 Fill Order - User Fills Order Successfully

Use Cases

- Fill Order

Test Components/Requirements

This test scenario covers the following high-level test requirements (see scripts below for specific requirements covered by each test script):

- Integrity
- Audit
- Reliability
- Fill Order

Beverage Booker

UAT Document - Transition Iteration 1

Script 4.1 Fill Order - User Fills Order Successfully

Script Description

- The user will open the Staff application on the Android Studio emulator
- The user will log in
- The user will click the 'Orders' button
- The user will click the 'Start Order' button on the order placed in Script 3.2
- The user will check the checkmarks next to each order item
- The user will click the 'Complete Order' button
- Expected result:

Staff App:

App displays moves to the 'Orders' screen. Order filled is no longer in the list.

Customer App:

App receives push notification confirming the order is ready.

Testing Requirements

This test script covers the following specific testing requirements:

- Integrity
- Audit
- Reliability
- Fill Order

Setup

- The user has completed Script 3.2
- The user has the customer app still open on the Order Confirmed screen
- The user has opened the staff app on the Android Studio emulator
- The user is on the 'ManageStaff-Jake' branch for the Staff App
- The connection to the database web server is stable and the database is online
- The user is logged in
- The user is on the Orders screen

Beverage Booker

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Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks 'Start Order' button on order placed in Script 3.2	App moves to Fill Order screen and displays the order items	Pass
2	User clicks check marks next to each order item	Check marks appear ticked next to each order item on the screen	Pass
3	User clicks the 'Confirm Order' button	<u>Staff App:</u> App moves to the Orders screen. Order filled is no longer visible in the list. <u>Customer App:</u> App receives push notification confirming the order is ready.	Pass

Beverage Booker

UAT Document - Transition Iteration 1

Test Execution

Date/Time	Tester	Test Phase	Status
19/10/20 11:03 am	Benn Curby	PRM	Passed
19/10/20 2:12 pm	Jacob Kennedy	PRM	Passed
19/10/20 3:10 pm	Jake Durnford	PRM	Passed

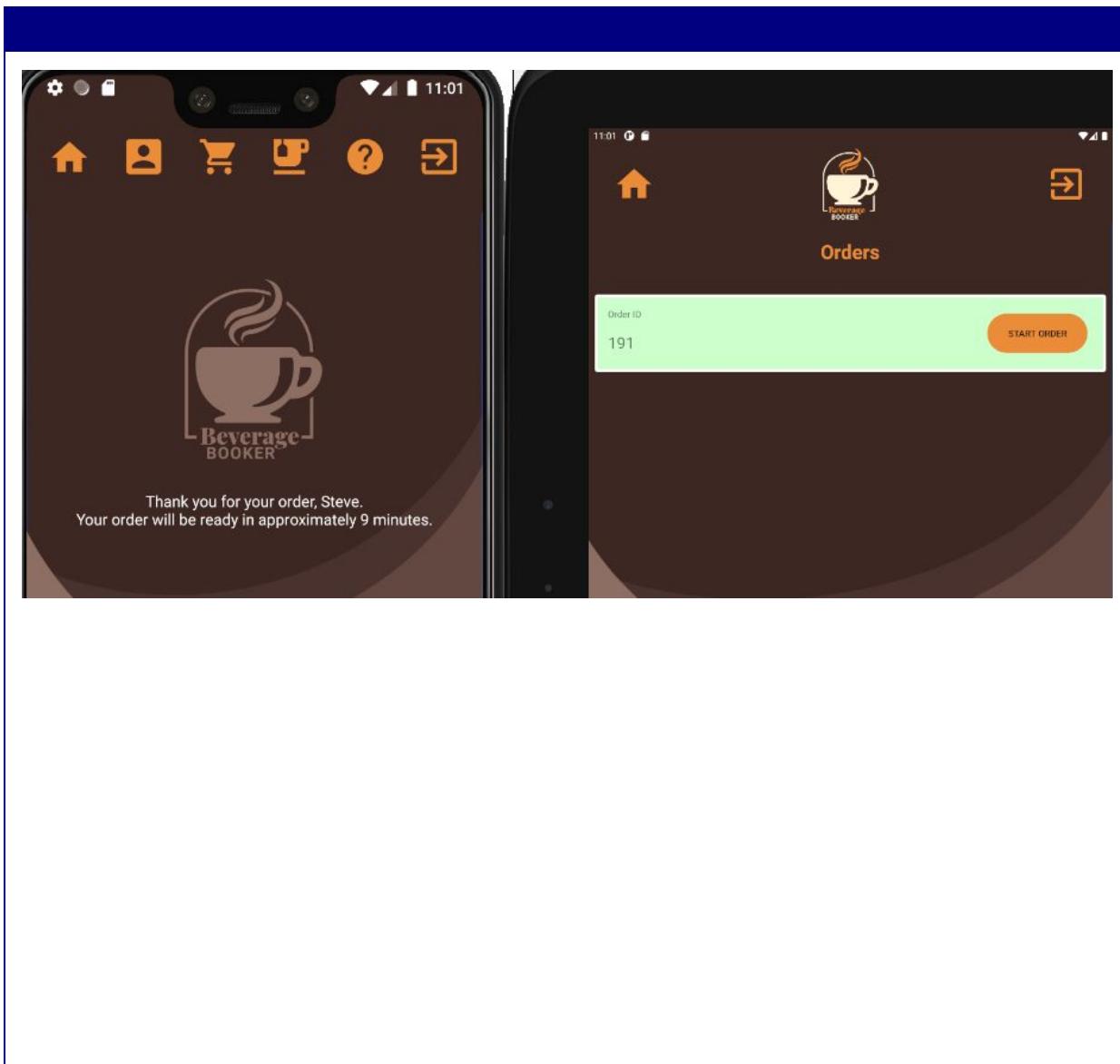
Test Data Table

Data Field	Benn	Jake	Emily	Jacob
StaffID	1001	1002		1027

Beverage Booker

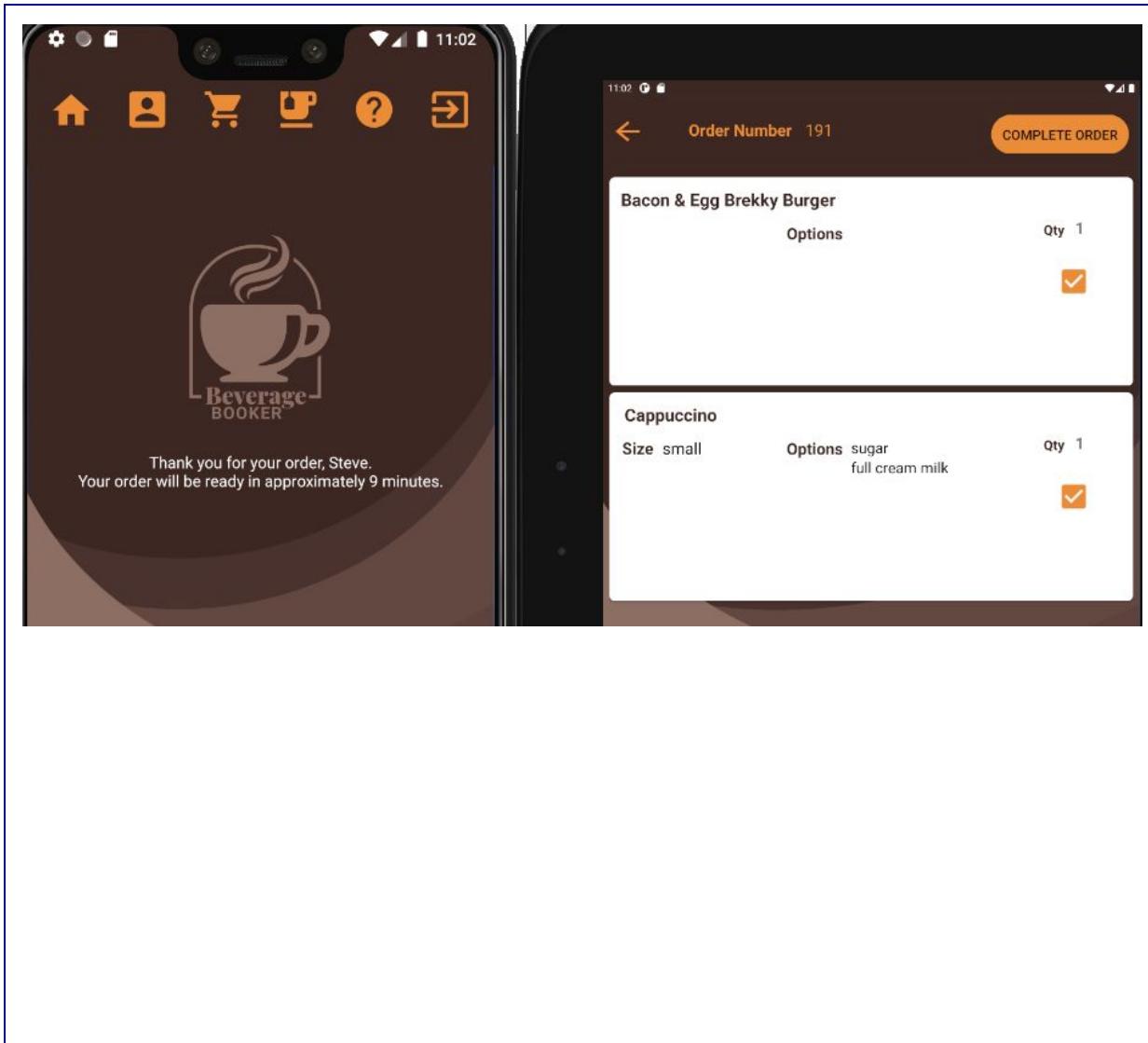
UAT Document - Transition Iteration 1

Screenshots: Benn



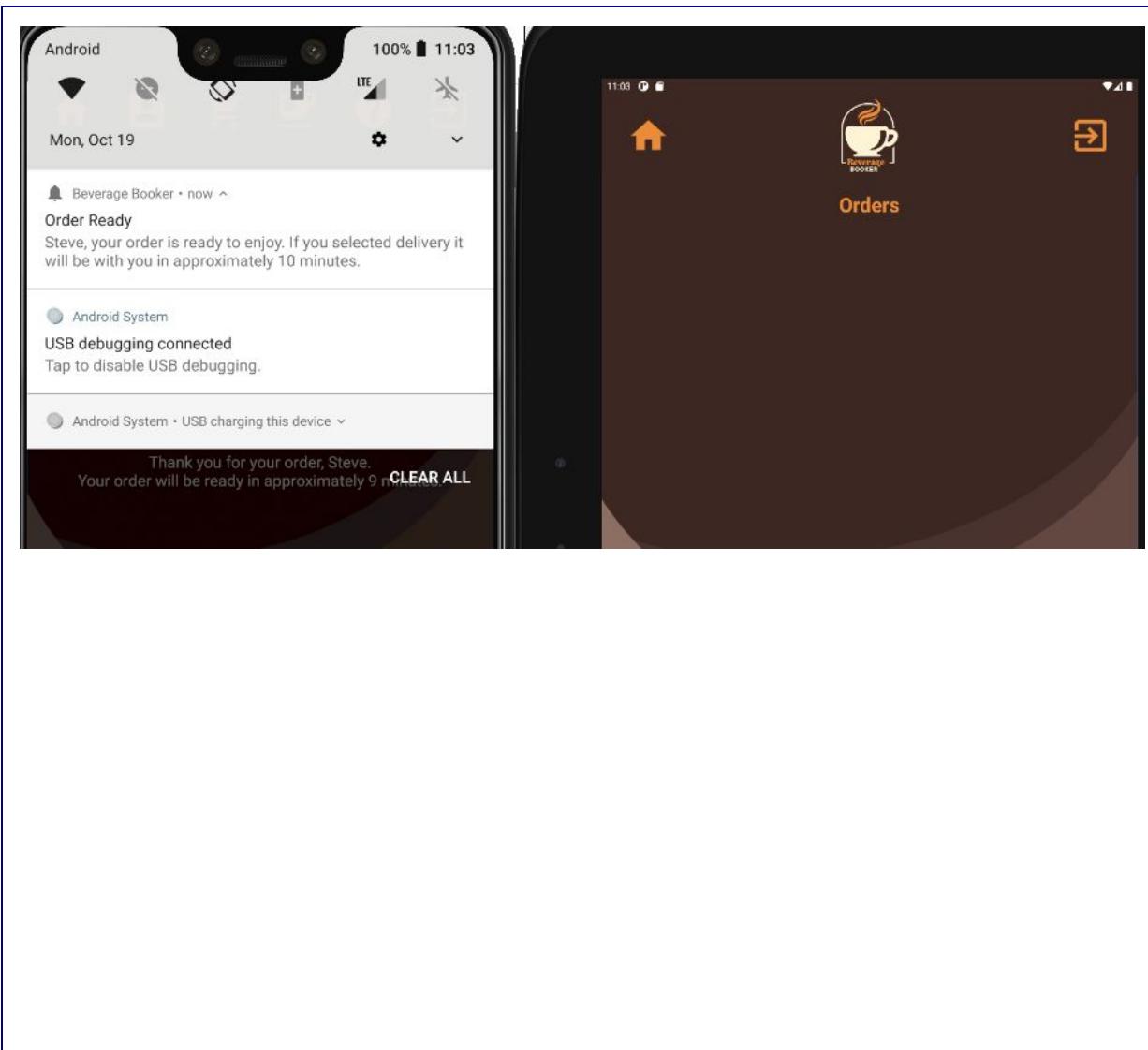
Beverage Booker

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Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

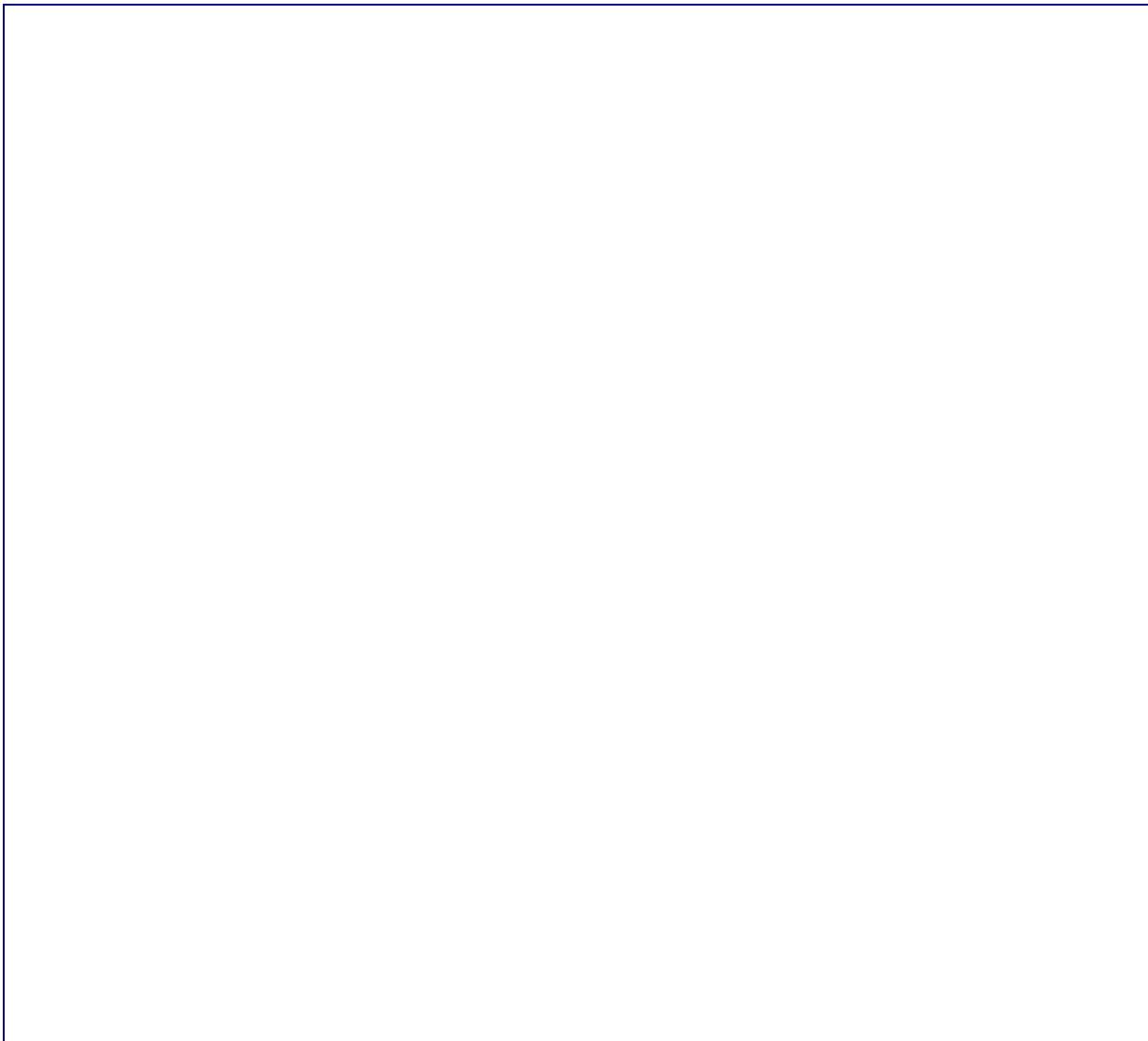
UAT Document - Transition Iteration 1

Screenshots: Emily



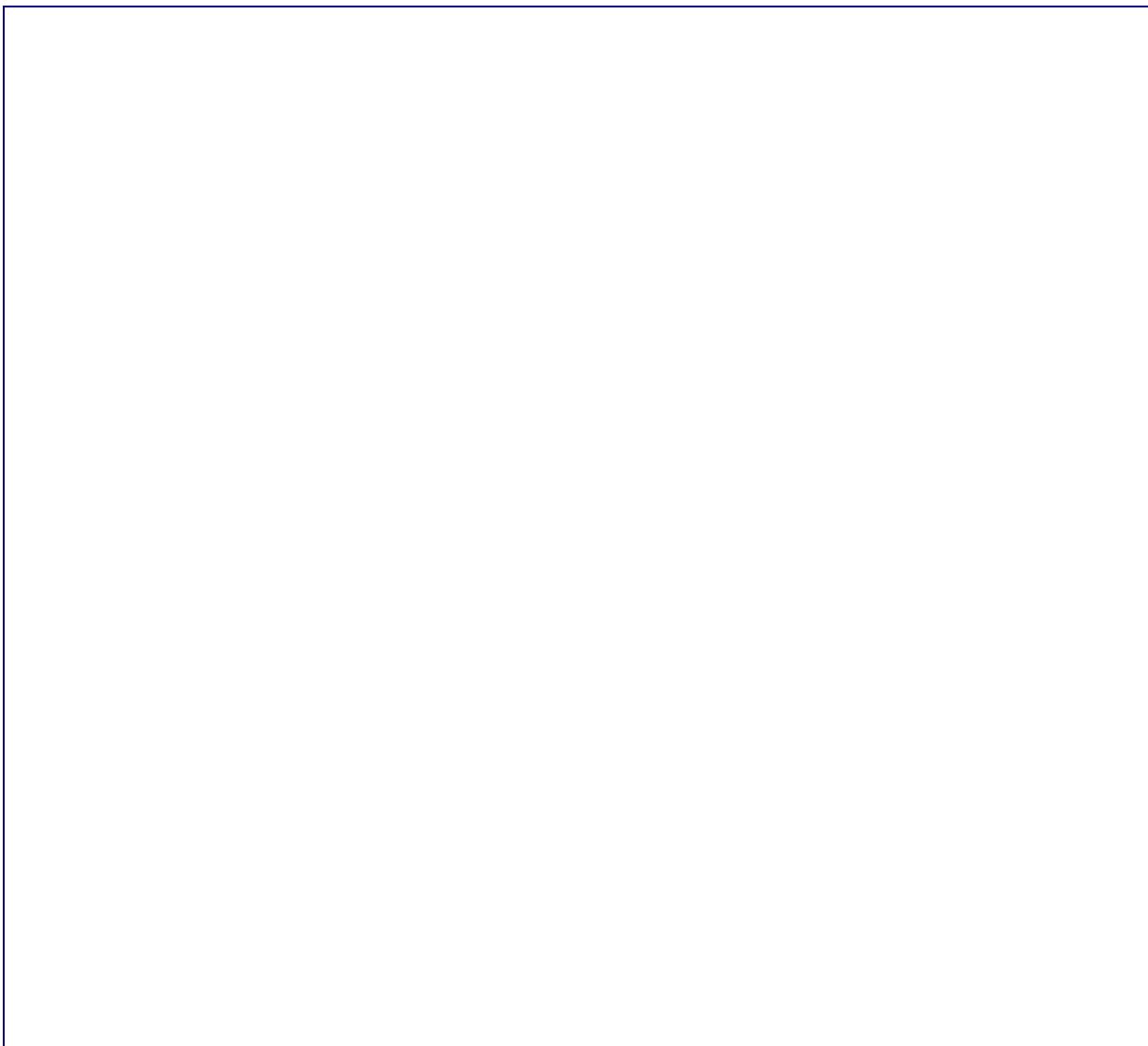
Beverage Booker

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Beverage Booker

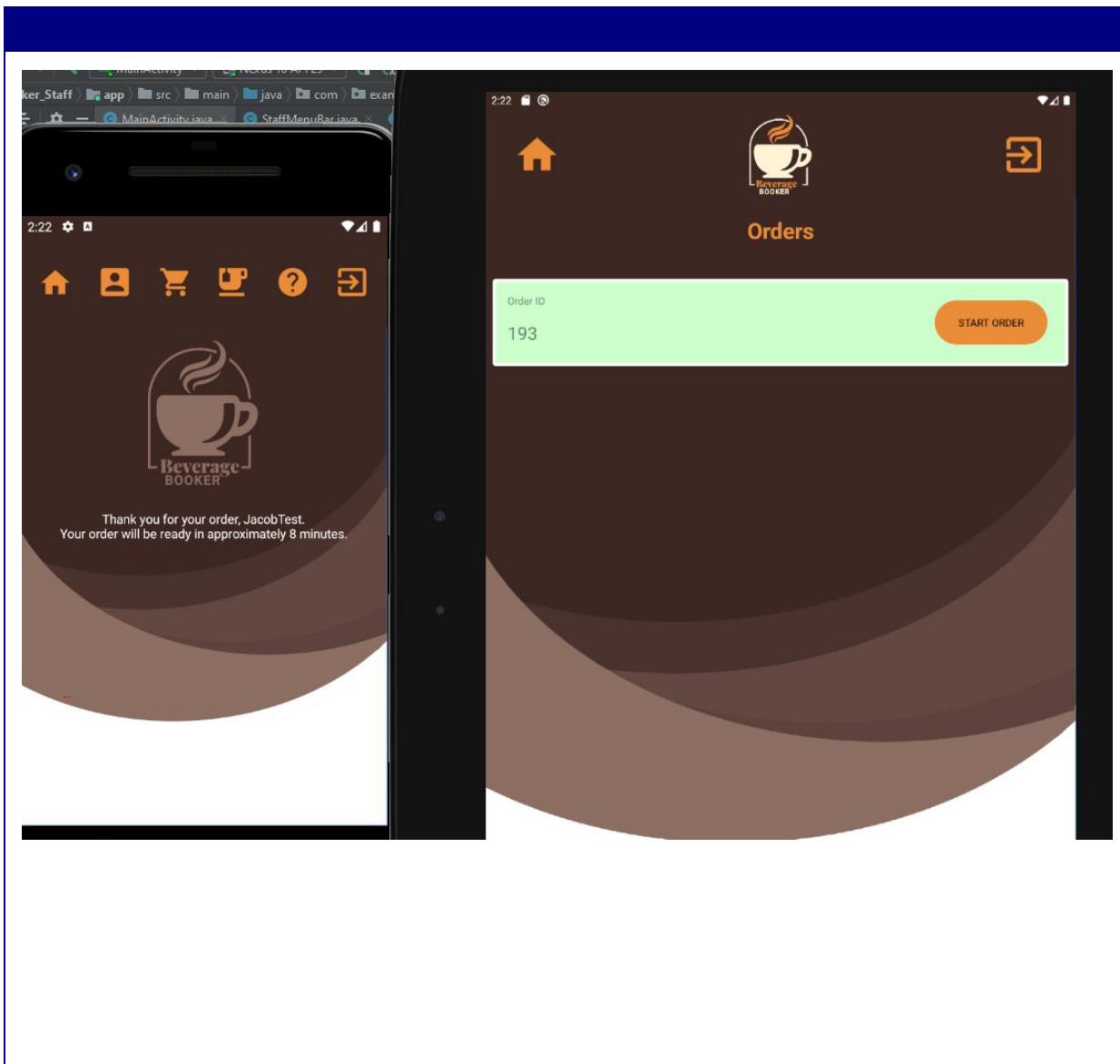
UAT Document - Transition Iteration 1



Beverage Booker

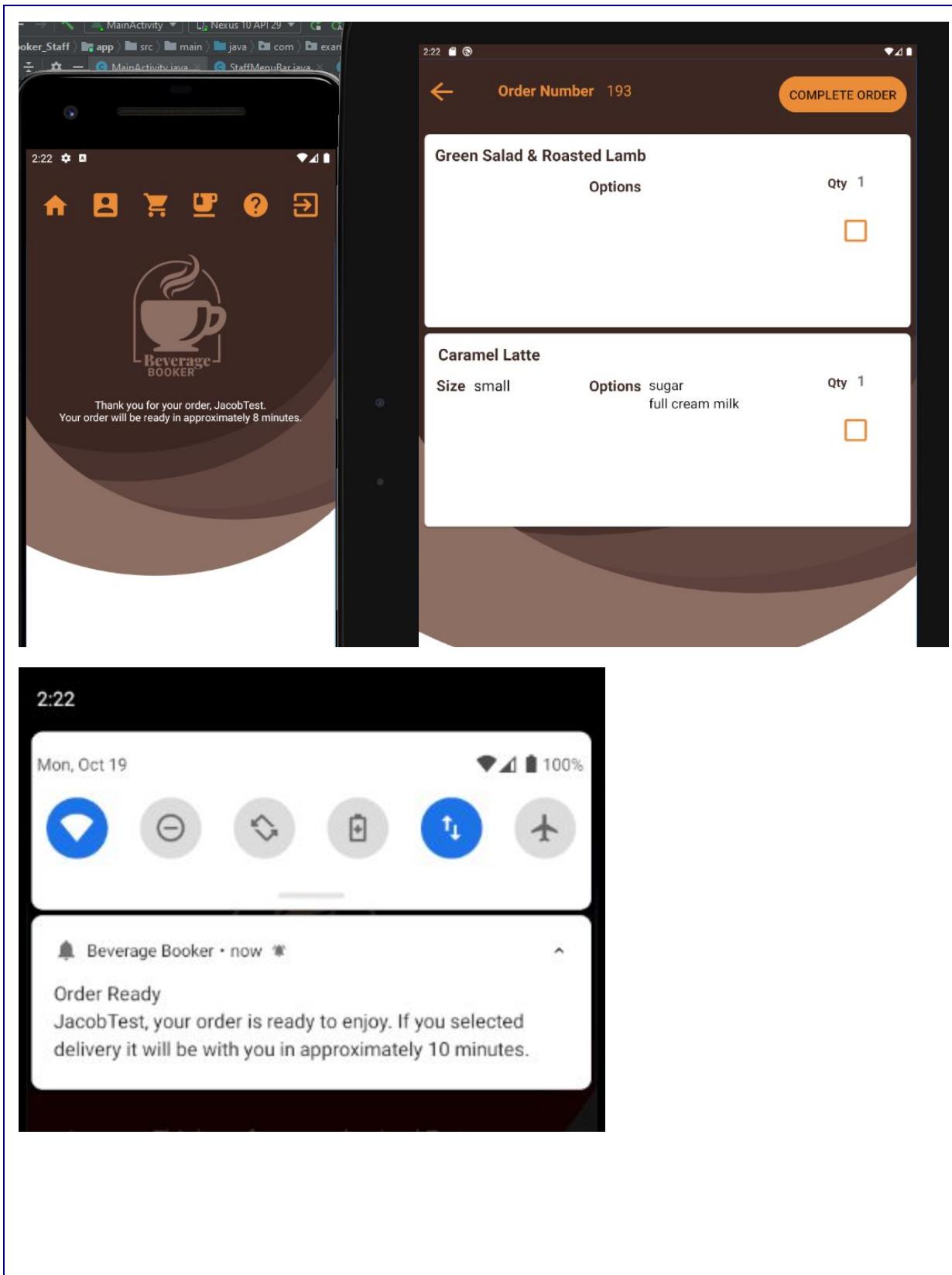
UAT Document - Transition Iteration 1

Screenshots: Jacob



Beverage Booker

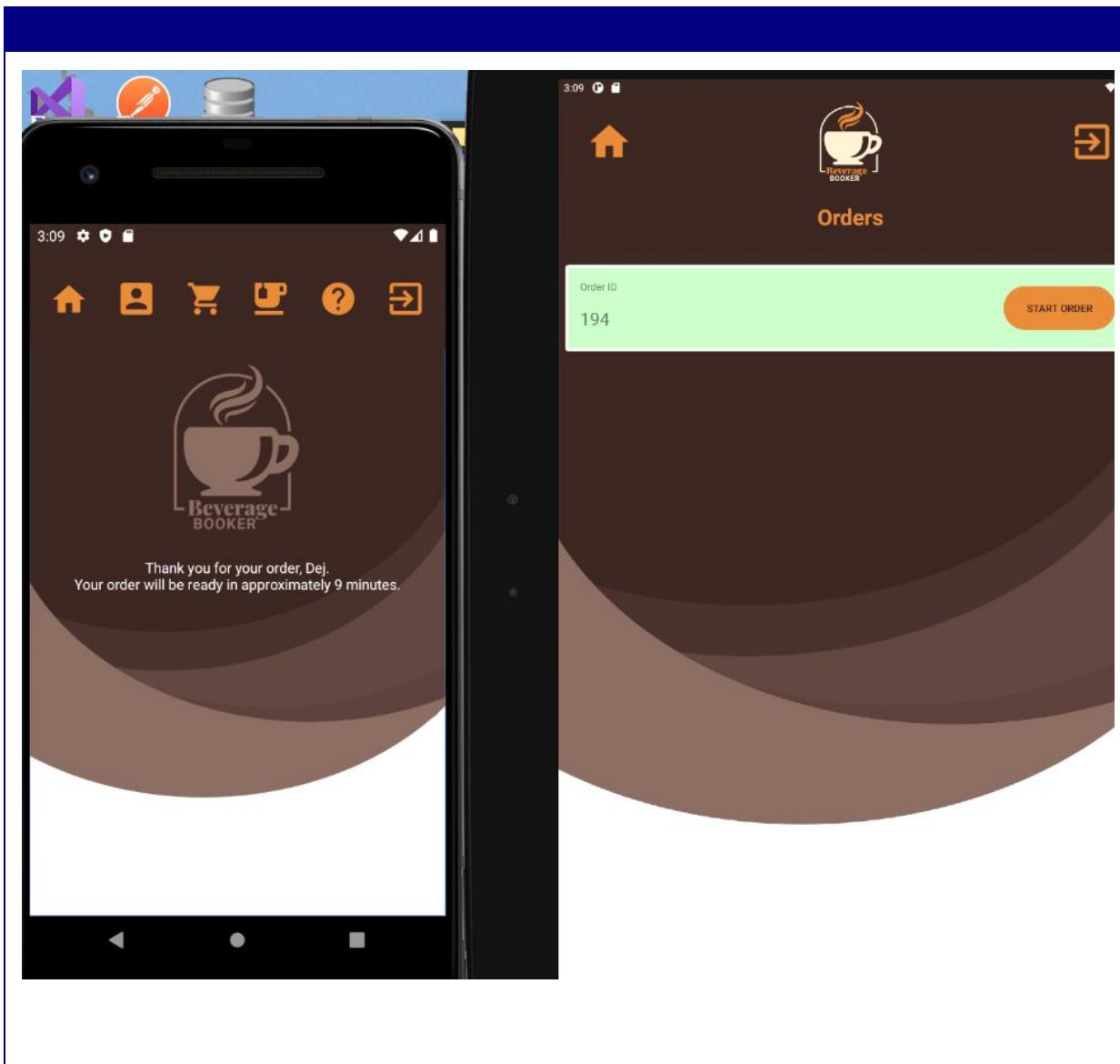
UAT Document - Transition Iteration 1



Beverage Booker

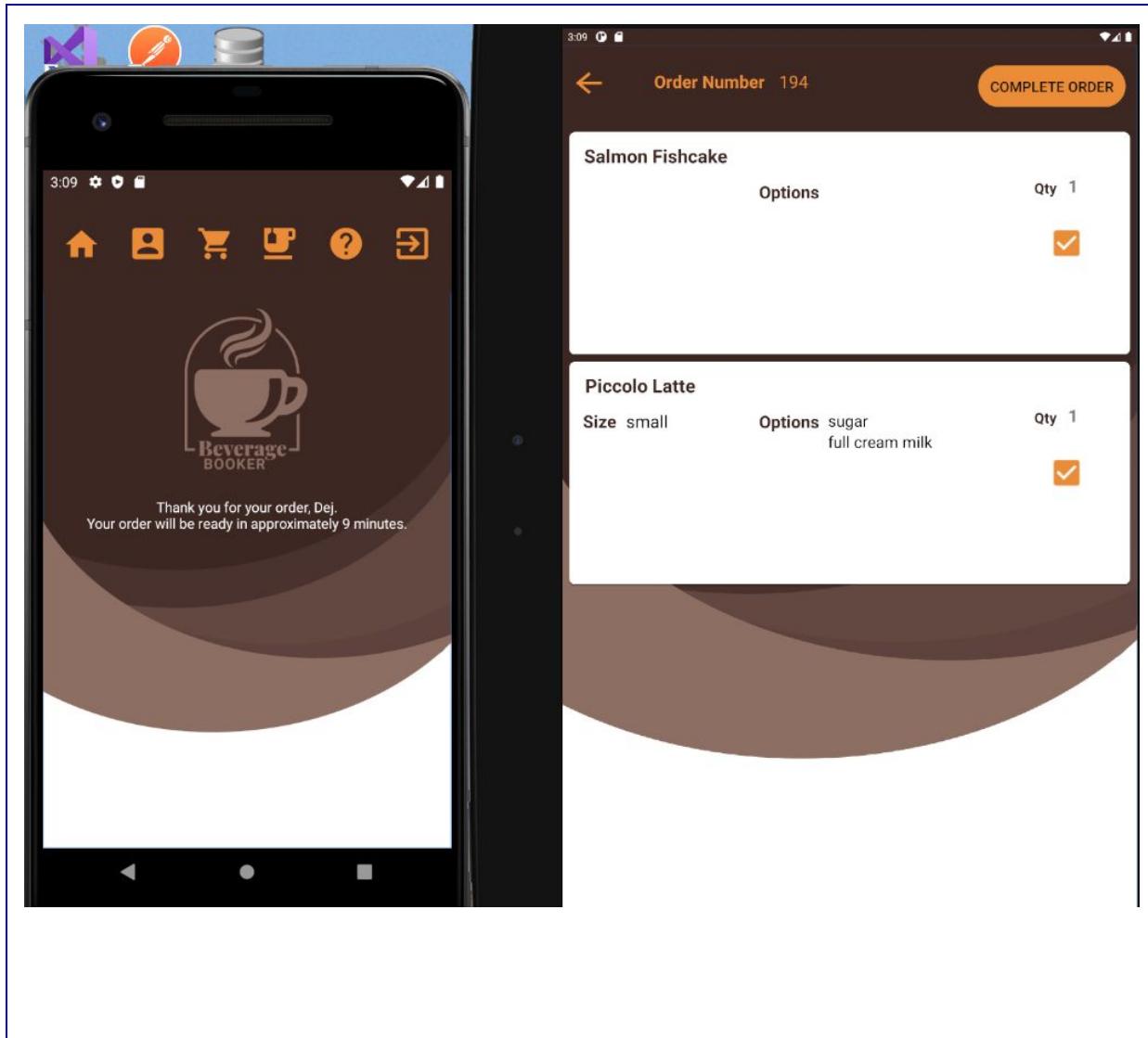
UAT Document - Transition Iteration 1

Screenshots: Jake



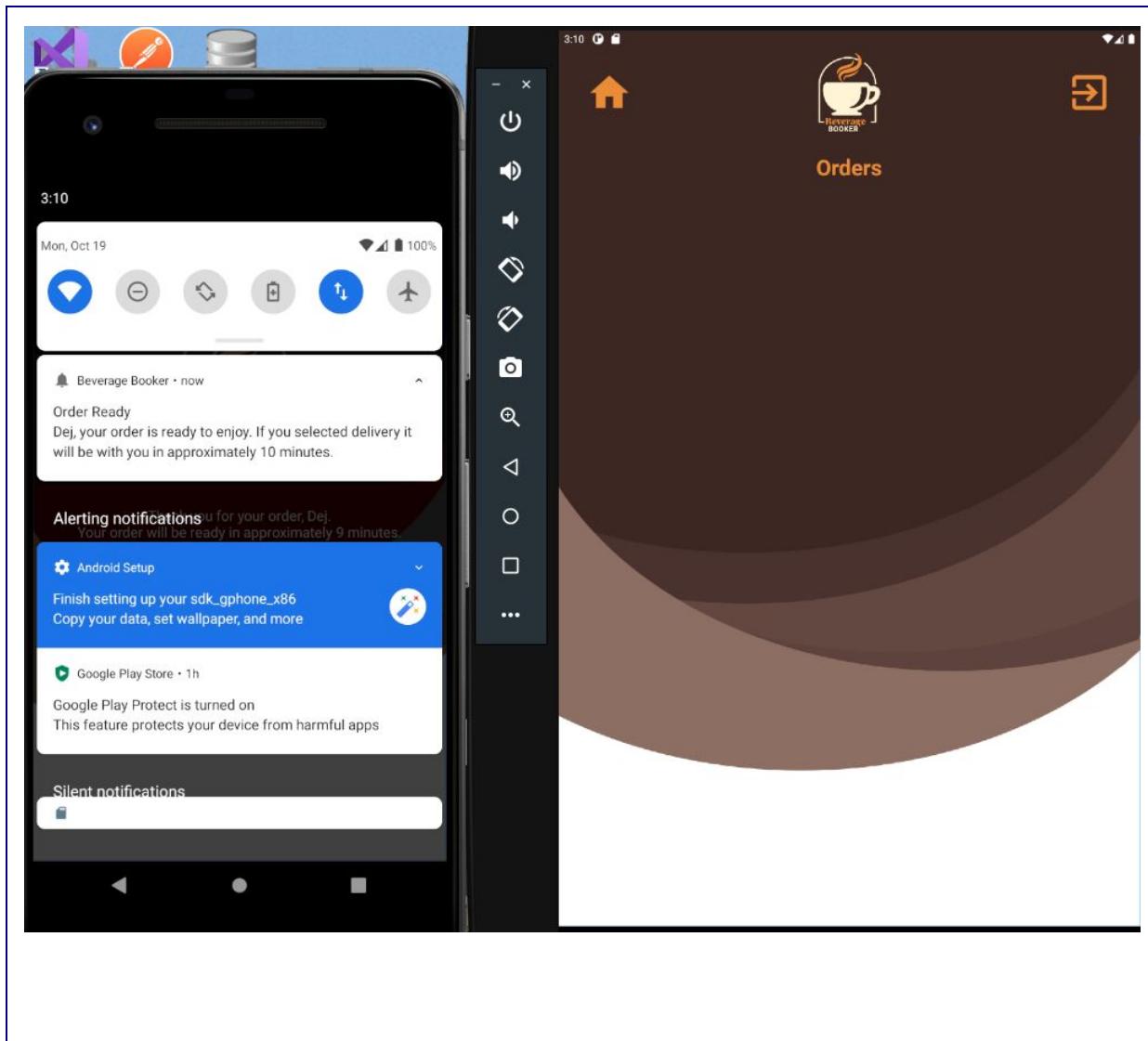
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Scenario 5: Sign Out (Customer App)

Scenario Description

- The intent of the Sign Out (Customer App) test scenario is to test the normal and alternate flows of the user trying to Sign Out of the Customer App.

Test Scripts

The following scripts will cover this scenario:

- 5.1 Sign Out (Customer App) - User Signs Out and Presses the 'Back' Button

Use Cases

- Sign Out

Test Components/Requirements

This test scenario covers the following high-level test requirements (see scripts below for specific requirements covered by each test script):

- Usability
- Performance
- Security
- Sign Out

Beverage Booker

UAT Document - Transition Iteration 1

Script 5.1 Sign Out (Customer App) - User Signs Out and Presses the 'Back' Button

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will click the 'Sign Out' button
- The user will click the 'back' button on the emulator
- Expected result: Blue info toast message is displayed: "Please press BACK again to exit"
- User presses back again
- Expected result: User exits the app

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Performance
- Security
- Sign Out

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user is logged in
- The user is on the Home screen

Beverage Booker

UAT Document - Transition Iteration 1

Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks 'Sign Out' button on the menu bar	App moves to Login screen	Pass
2	User presses the 'back' button on the emulator	App displays blue info toast message: "Please press BACK again to exit"	Pass
3	User presses the 'back' button on the emulator	User exits the app	Pass

Beverage Booker

UAT Document - Transition Iteration 1

Test Execution

Date/Time	Tester	Test Phase	Status
19/10/20 11:52 am	Benn Curby	PRM	Passed
19/10/20 2:24 pm	Jacob Kennedy	PRM	Passed
19/10/20 3:12 pm	Jake Durnford	PRM	Passed

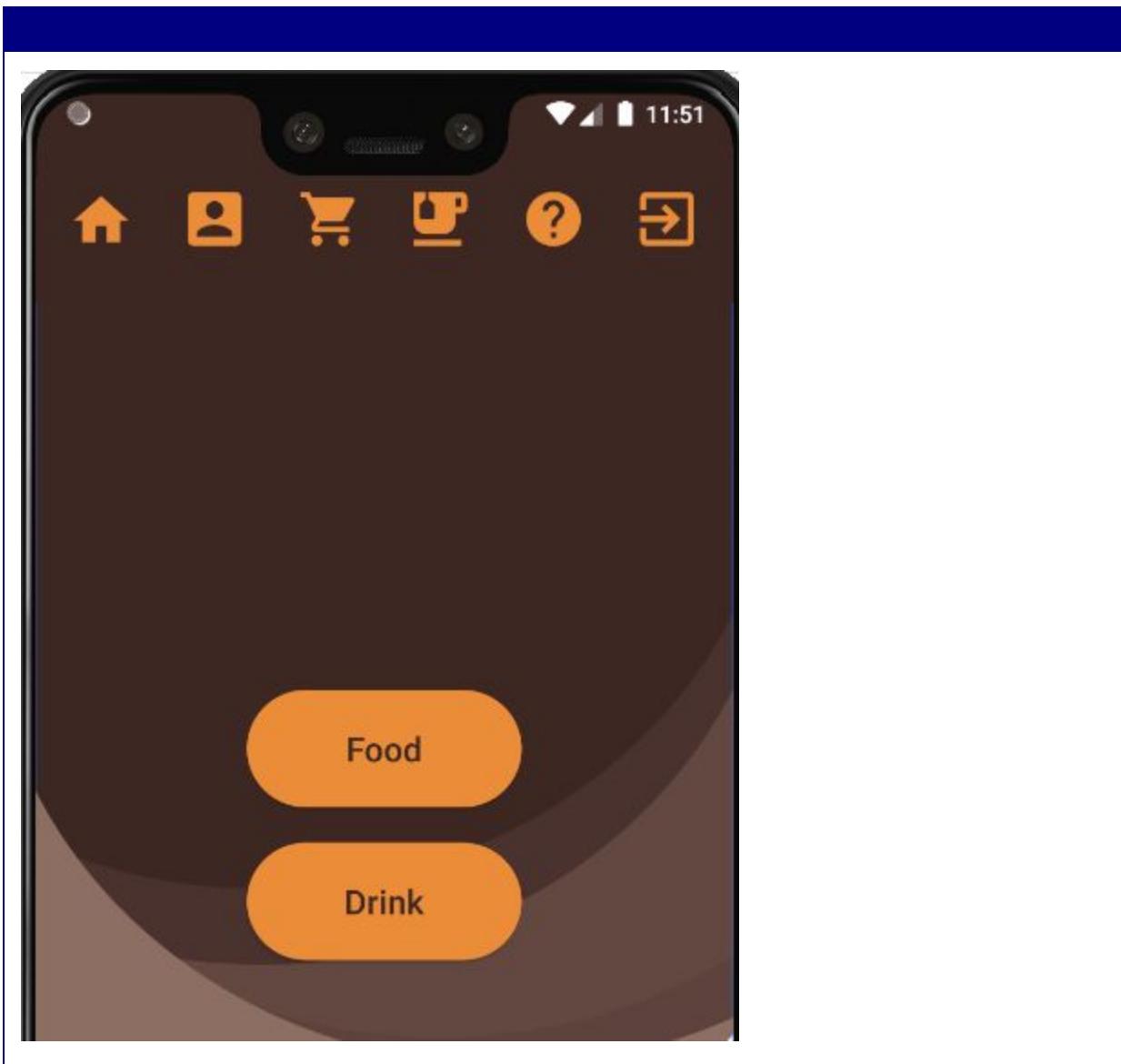
Test Data Table

Data Field	Benn	Jake	Emily	Jacob

Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Benn



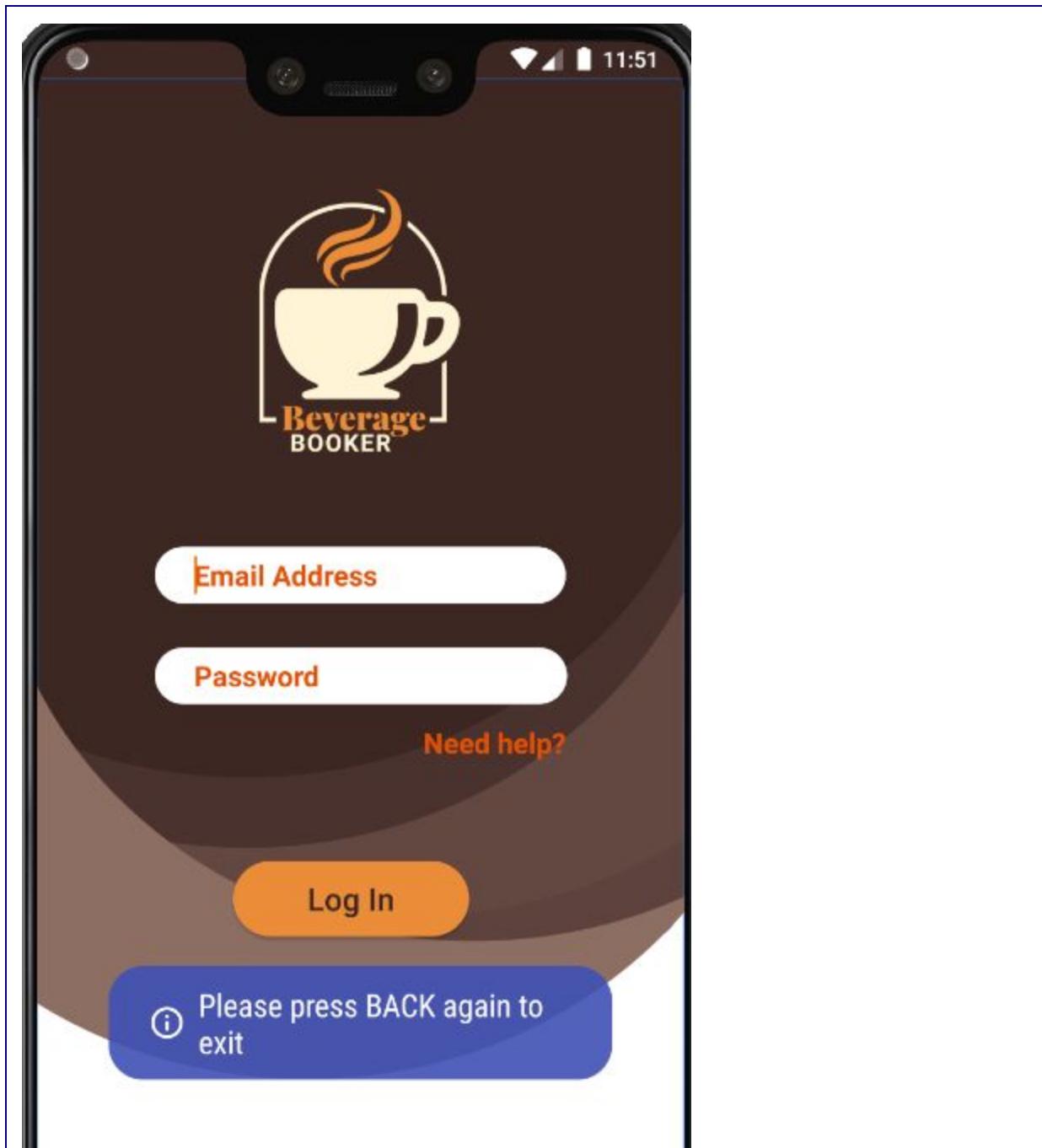
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

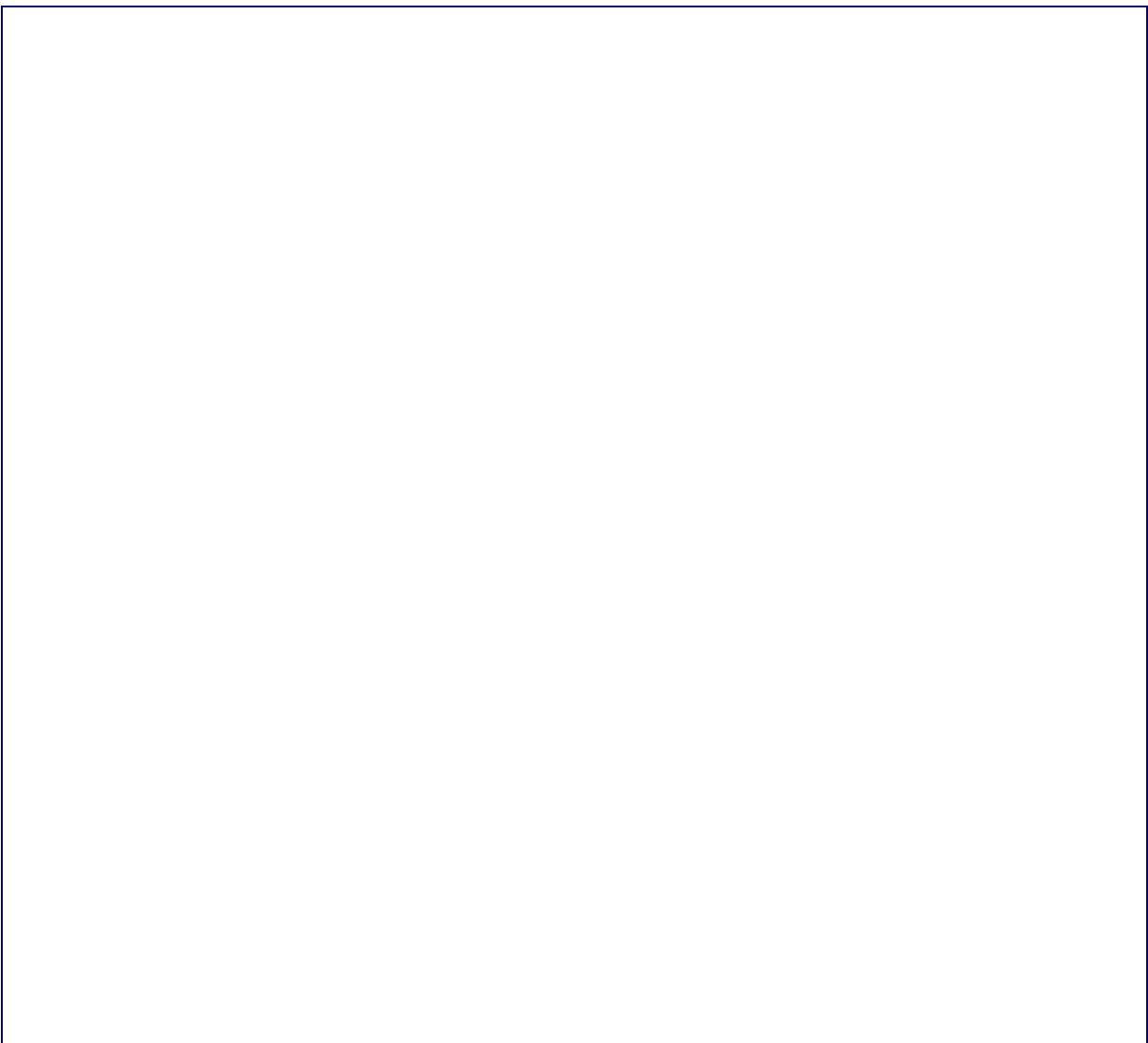
UAT Document - Transition Iteration 1

Screenshots: Emily



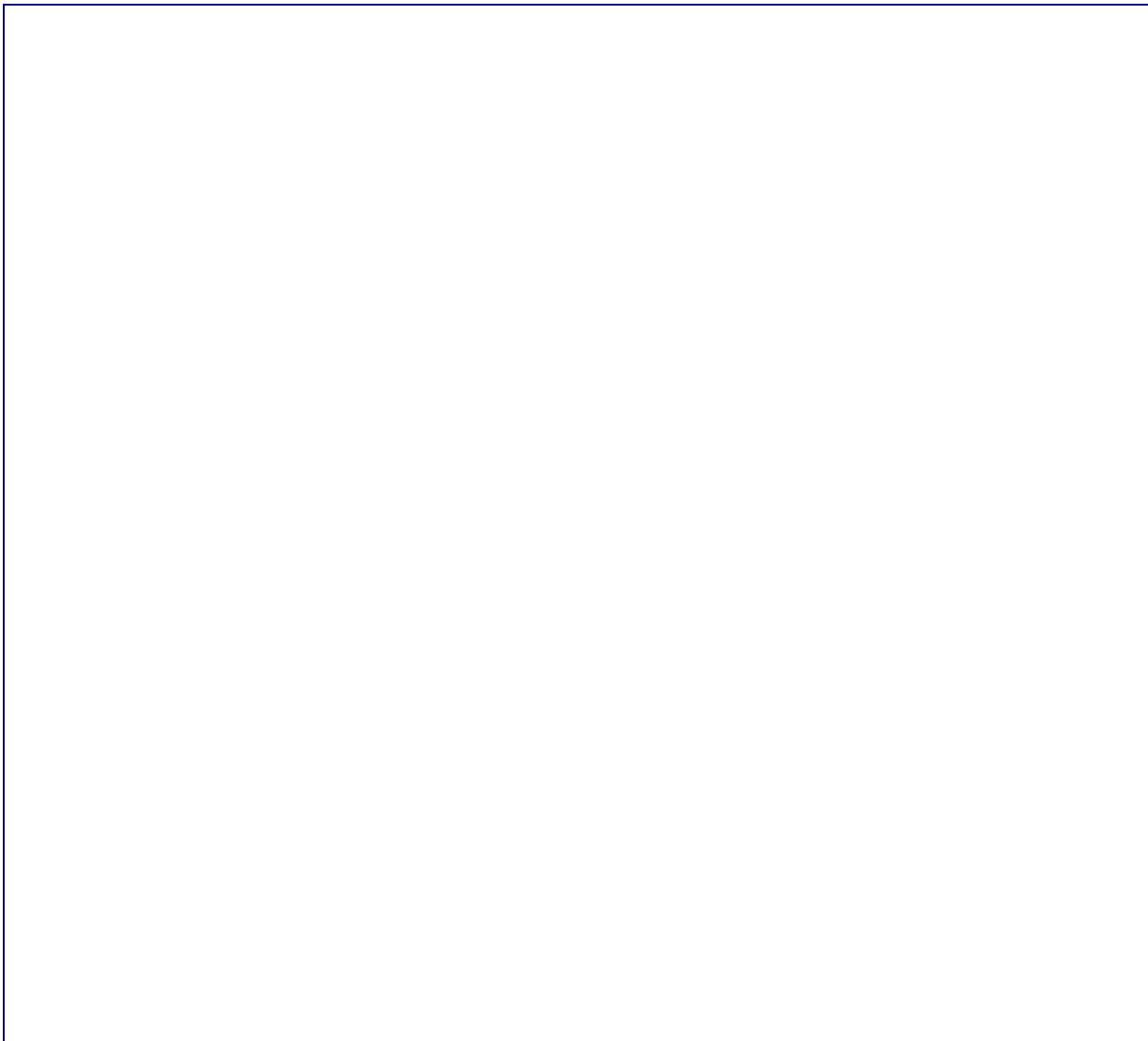
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

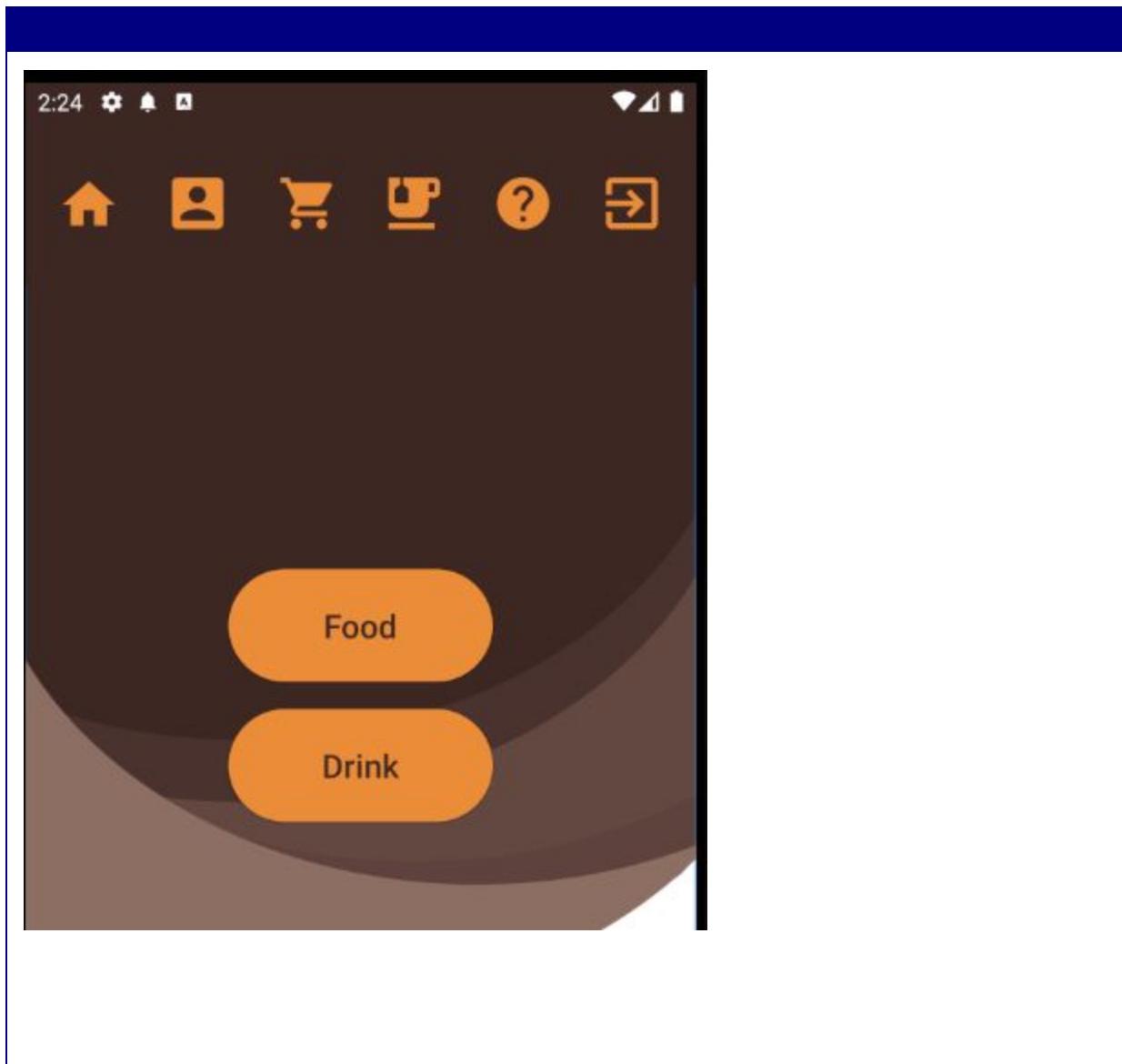
UAT Document - Transition Iteration 1



Beverage Booker

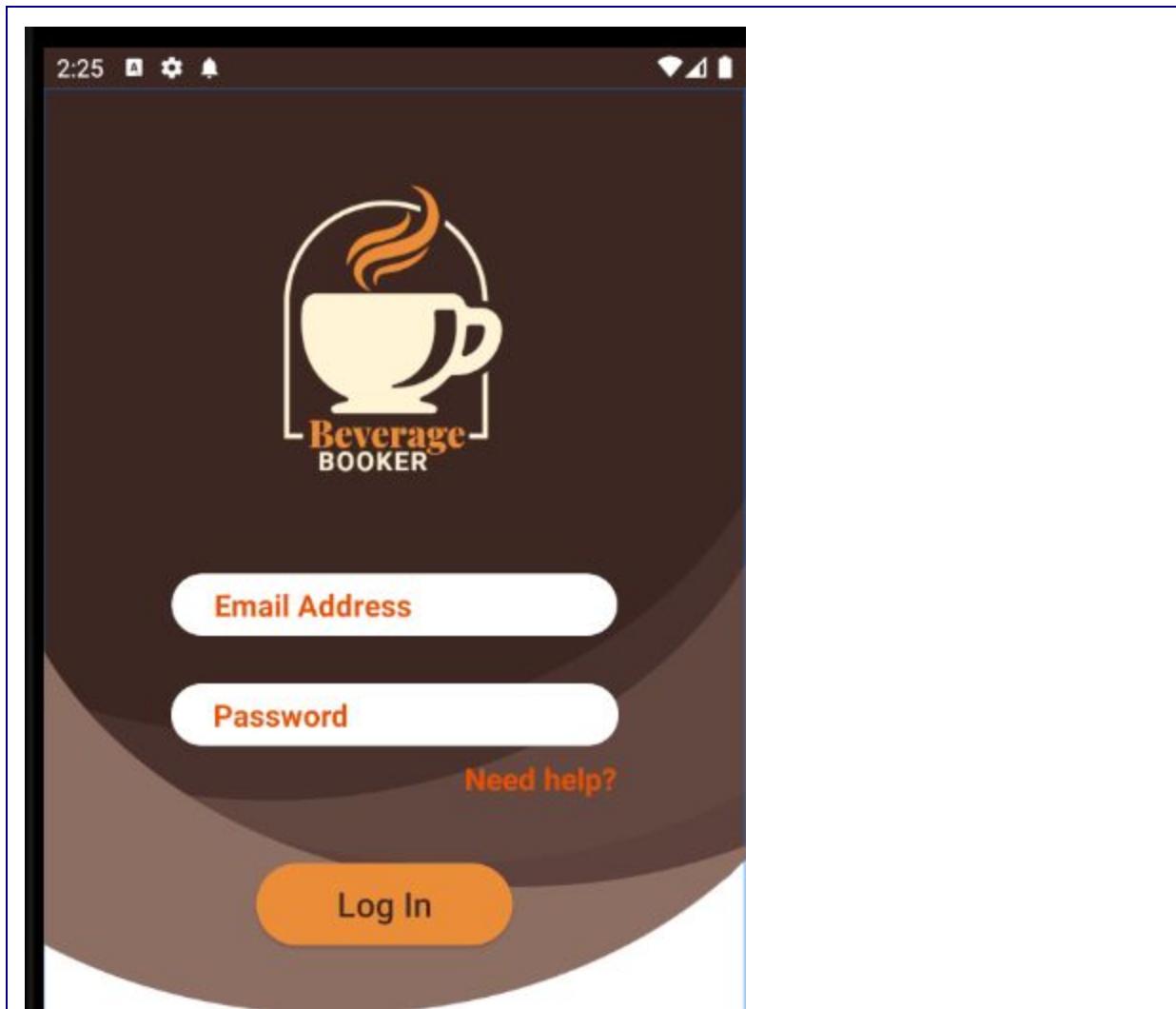
UAT Document - Transition Iteration 1

Screenshots: Jacob



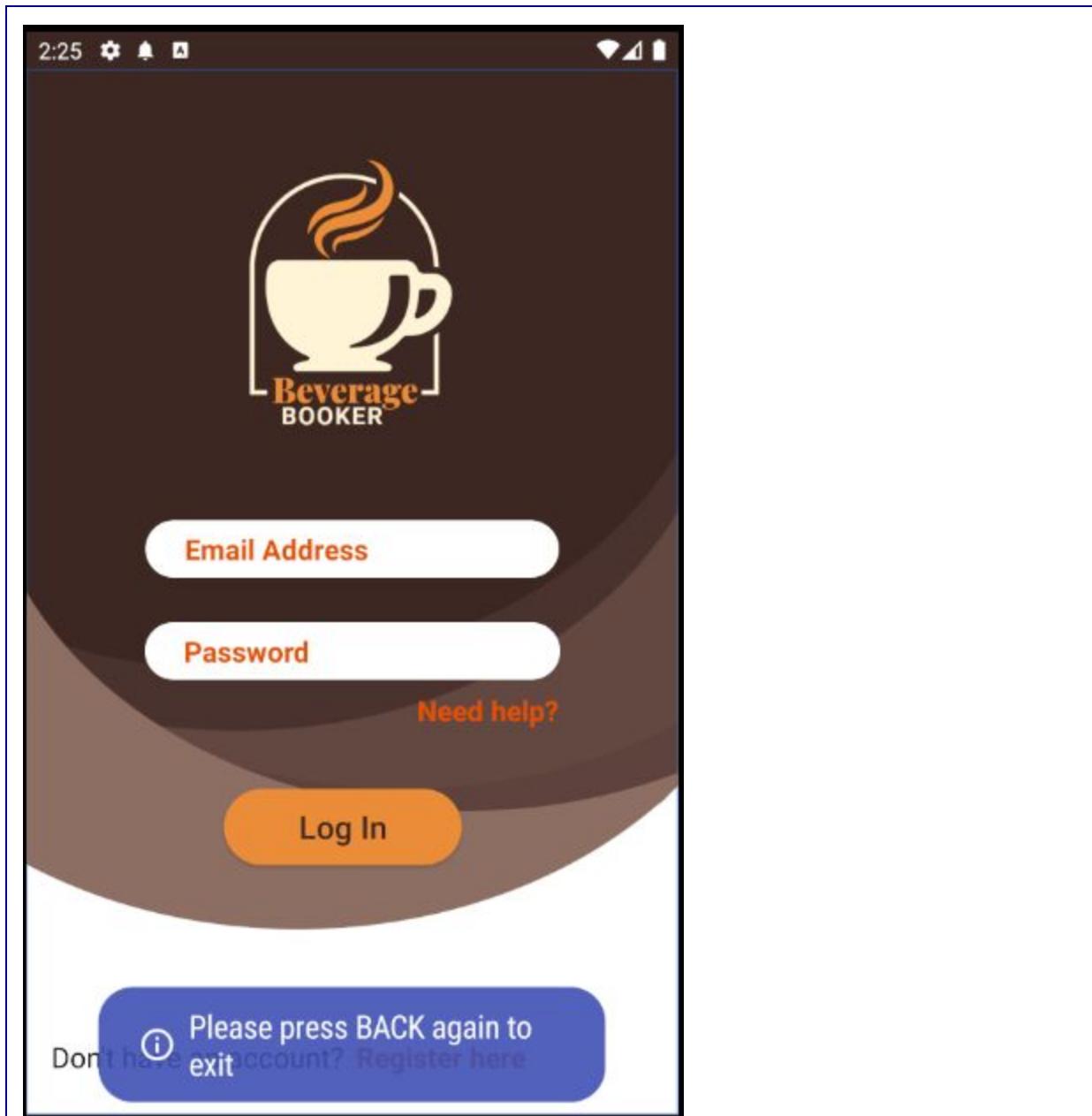
Beverage Booker

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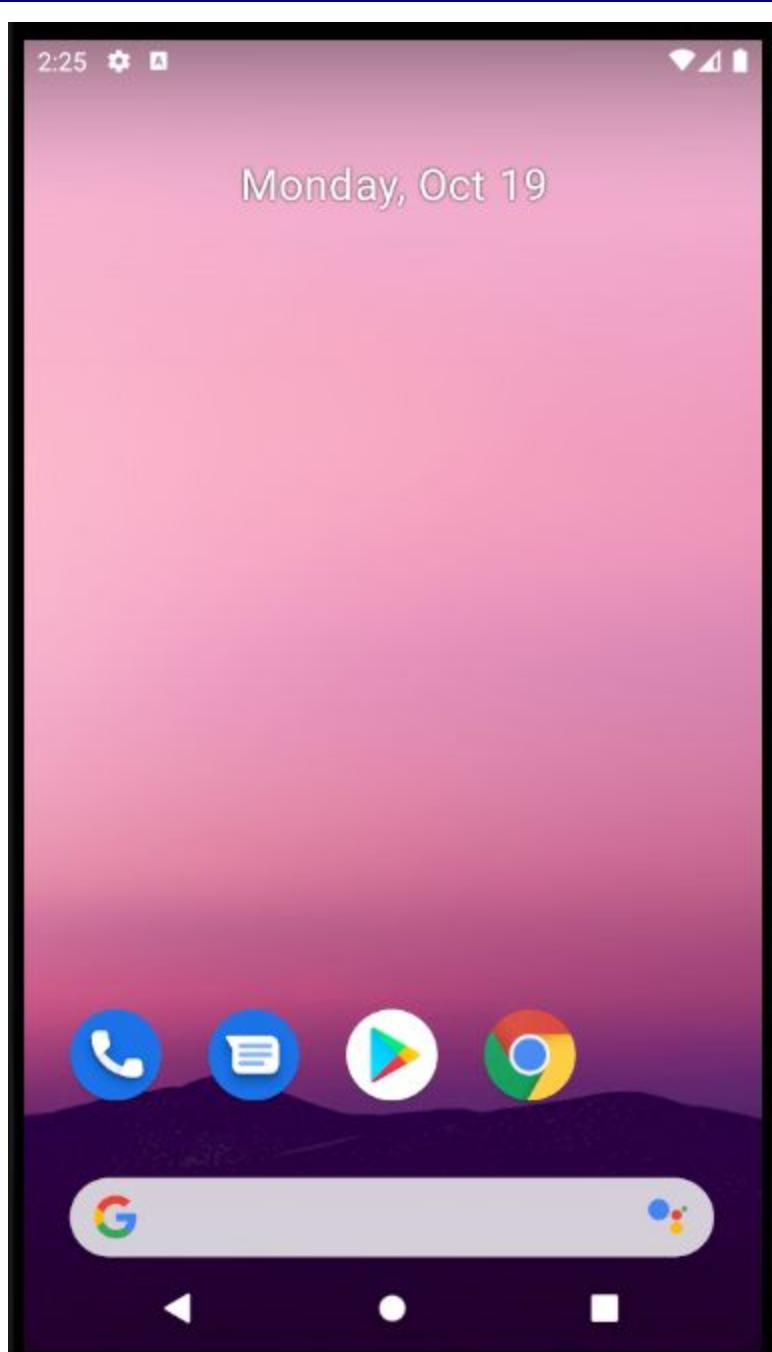
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

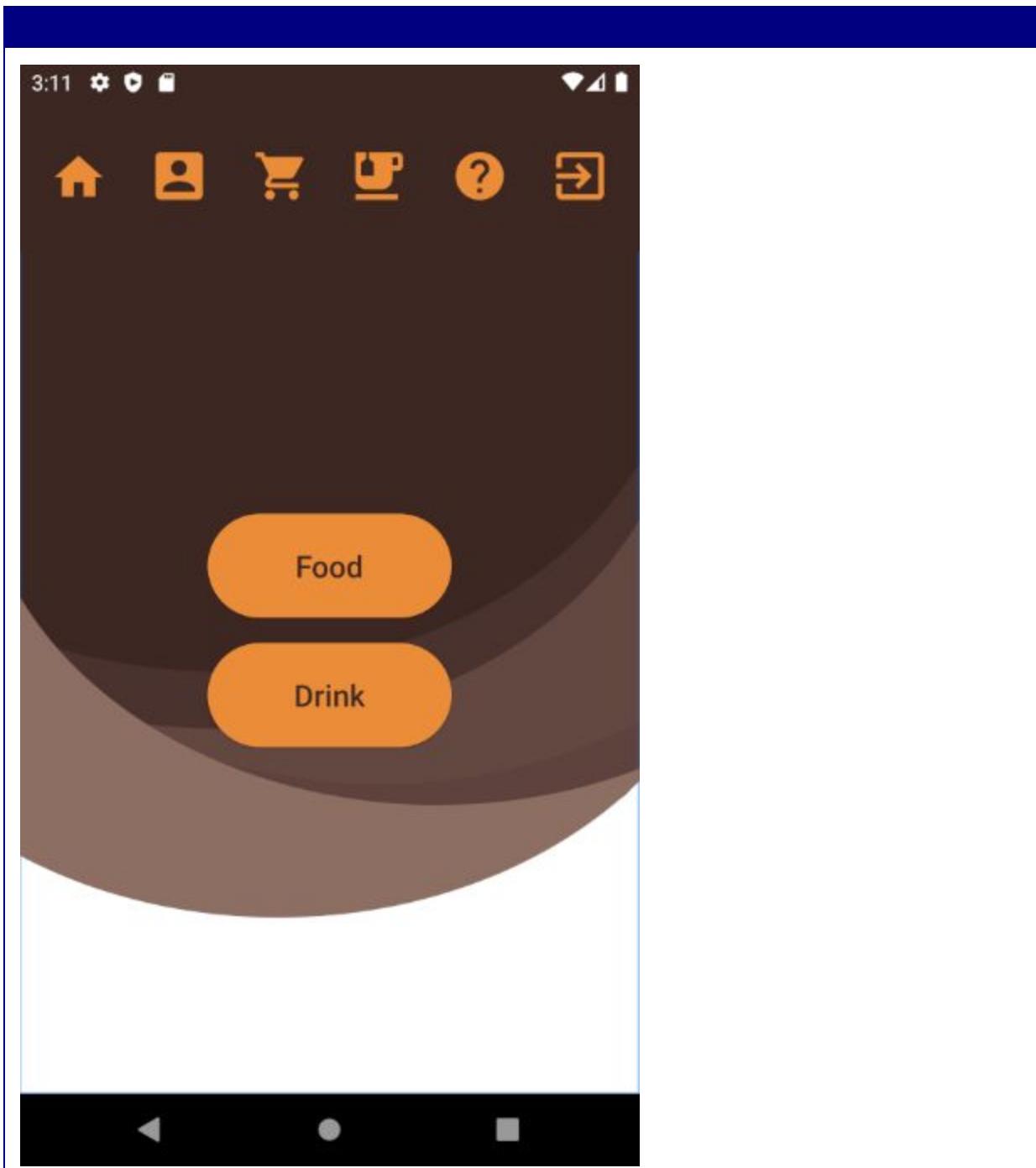
UAT Document - Transition Iteration 1



Beverage Booker

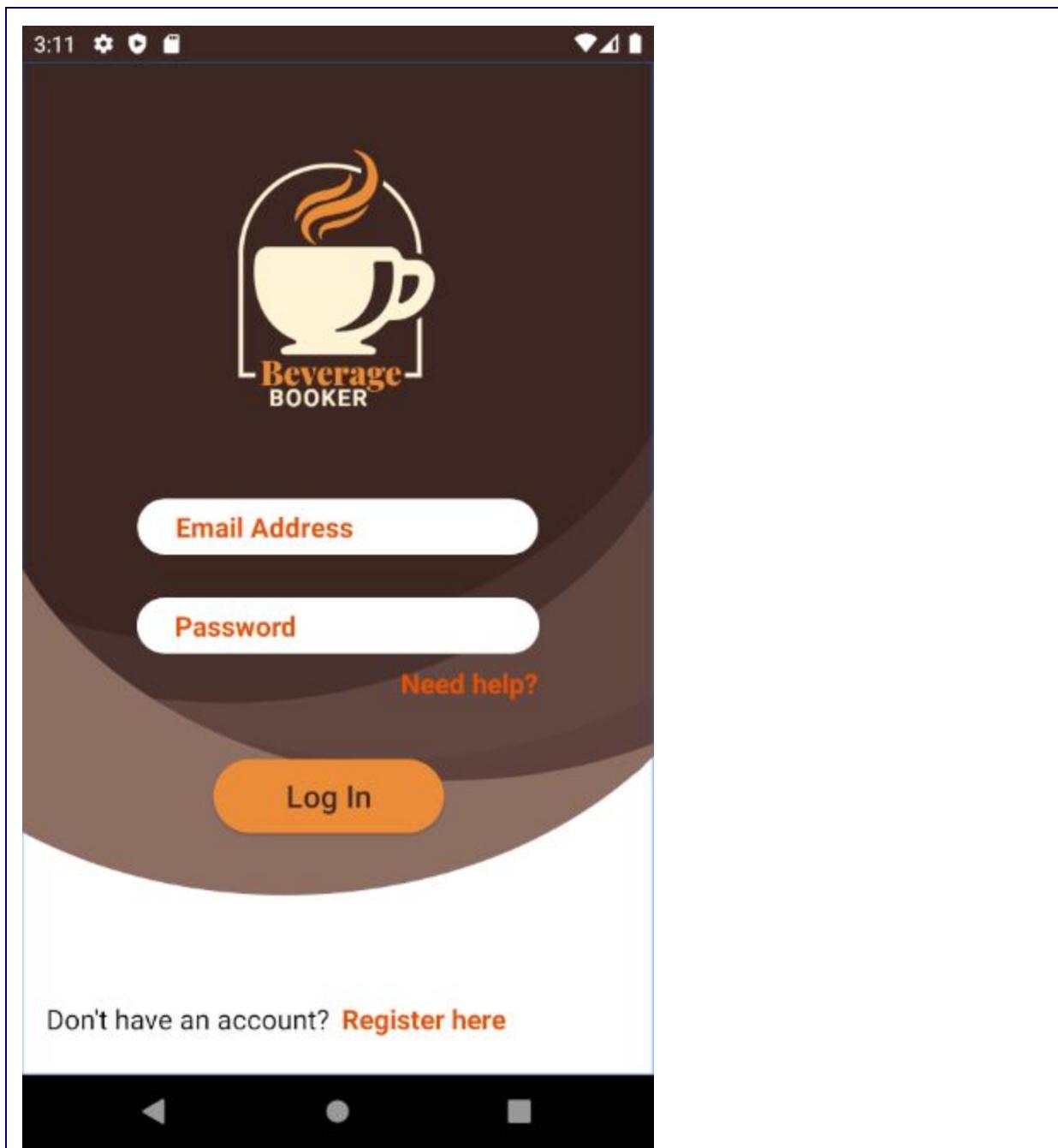
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Screenshots: Jake



Beverage Booker

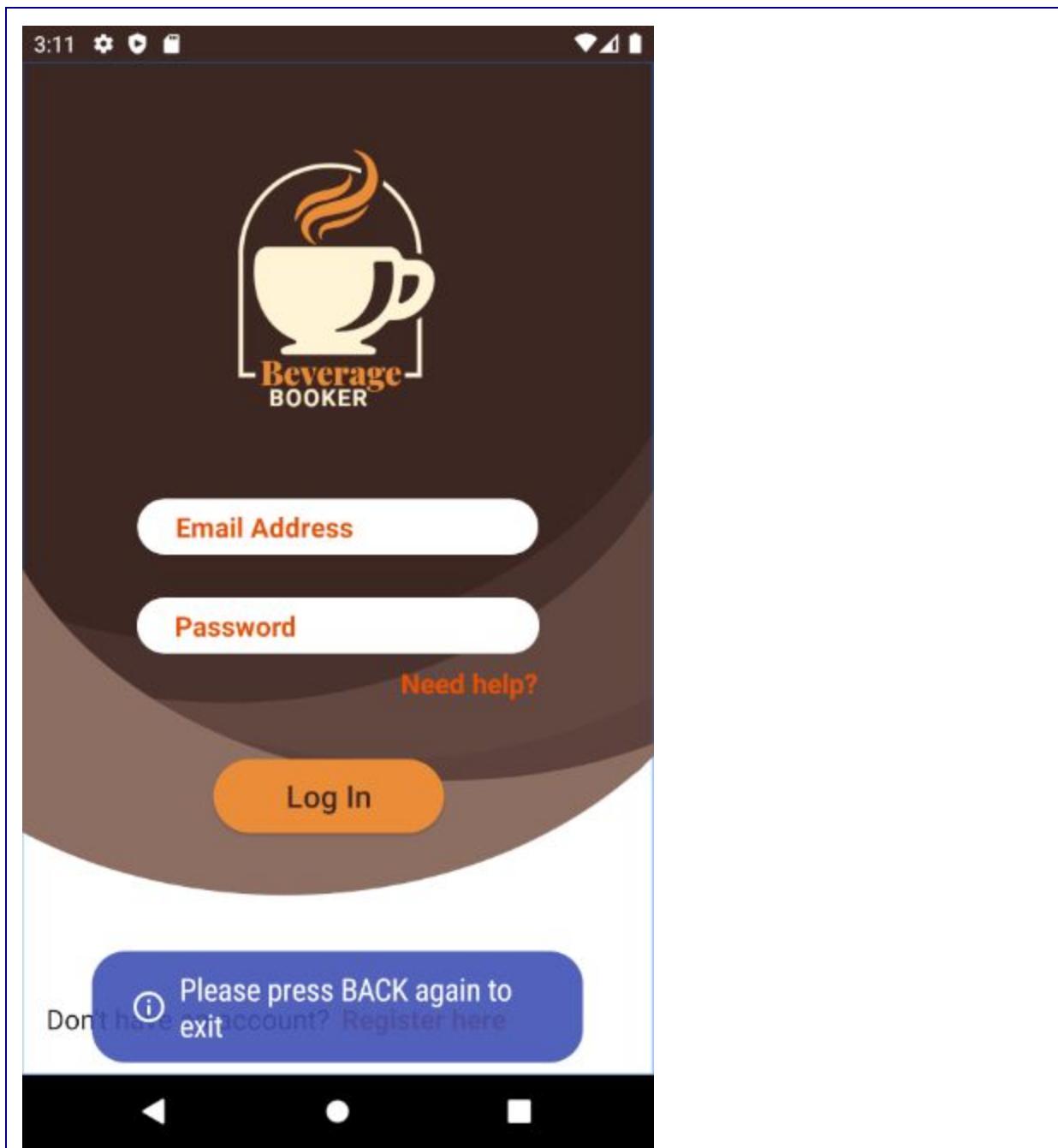
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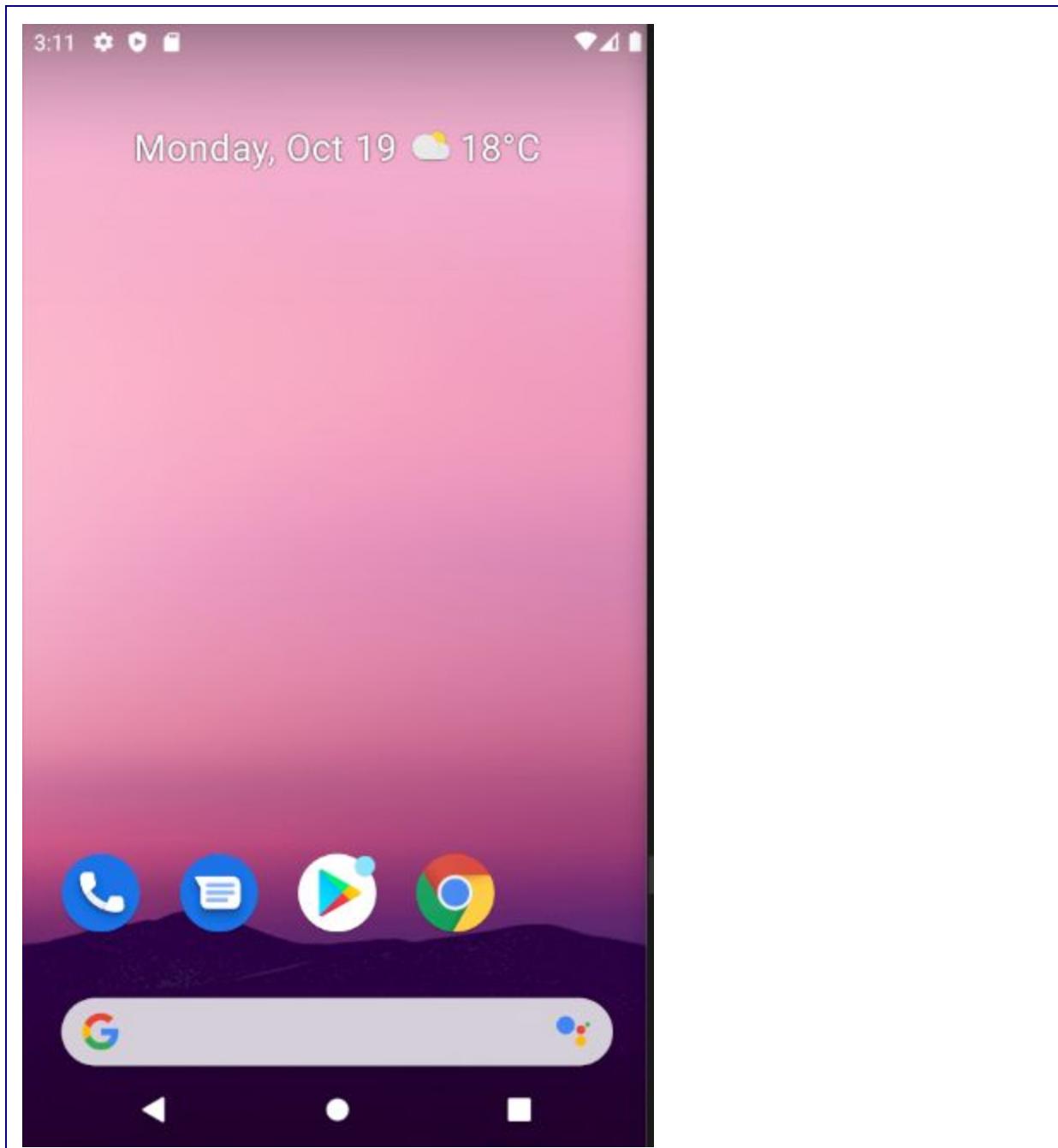
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Scenario 6: Deliver Order

Scenario Description

- The intent of the Deliver Order test scenario is to test the normal flow of the user trying to Deliver an Order in the Staff App.

Test Scripts

The following scripts will cover this scenario:

- 6.1 Deliver Order - User Delivers an Order Successfully

Use Cases

- Deliver Order

Test Components/Requirements

This test scenario covers the following high-level test requirements (see scripts below for specific requirements covered by each test script):

- Usability
- Performance
- Reliability
- Deliver Order

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Script 6.1 Deliver Order - User Delivers an Order Successfully

Script Description

- The user will open the staff application on the Android Studio emulator
- The user will log in
- The user will click the 'Deliveries' button
- The user will click the 'Deliver Order' button on the delivery order they created in Script 3.2
- Expected result: Green toast message is displayed: "Order delivered". List refreshes and order no longer appears in the list.

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Performance
- Reliability
- Deliver Order

Setup

- The user has opened the staff app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Staff App
- The connection to the database web server is stable and the database is online
- The user is logged in
- The user is on the Deliveries screen

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Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks 'Deliver Order' button on their delivery order from Script 3.2	Green toast message is displayed: "Order delivered". List refreshes and order no longer appears in the list.	Pass

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Test Execution

Date/Time	Tester	Test Phase	Status
19/10/20 4:26 pm	Benn Curby	PRM	Passed
19/10/20 6:26 pm	Jacob Kennedy	PRM	Passed
19/10/20 6:47 pm	Jake Durnford	PRM	Passed

Test Data Table

Data Field	Benn	Jake	Emily	Jacob
StaffID	1001	1001		1027

Beverage Booker

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Screenshots: Benn

The image displays two screenshots of the Beverage Booker application, showing the transition from a desktop environment to a mobile device.

Left Screenshot (Desktop): A screenshot of a web-based application interface. At the top, there is a yellow header bar with placeholder text. Below it is a light gray header bar with a search bar containing the placeholder "Search this table". The main content area is a table with the following columns: firstName, phone, streetUnit, streetName, and deliveryStatus. The data rows are:

firstName	phone	streetUnit	streetName	deliveryStatus
Joshua	0402204105		fake st	0
Elias	0490691004	712	45 Main Street	0
Tom	0428075875	2	bro st	0
Tom	0428075875	69	CRUSADE ST	0
Steven	0490449006	45	18 Bathurst Rd	0
Brad	0401107846	25	keys st	0
Brad	0401107846	25	keys st	0
Brad	0401107846	1	tester St	0
Steve	0450123123		15 Smith St	1
David	0429382423		72 Fall Rd	1
JacobTest	0412345678		72 Fall Rd	1
Dej	0411223344	34	Band St	1

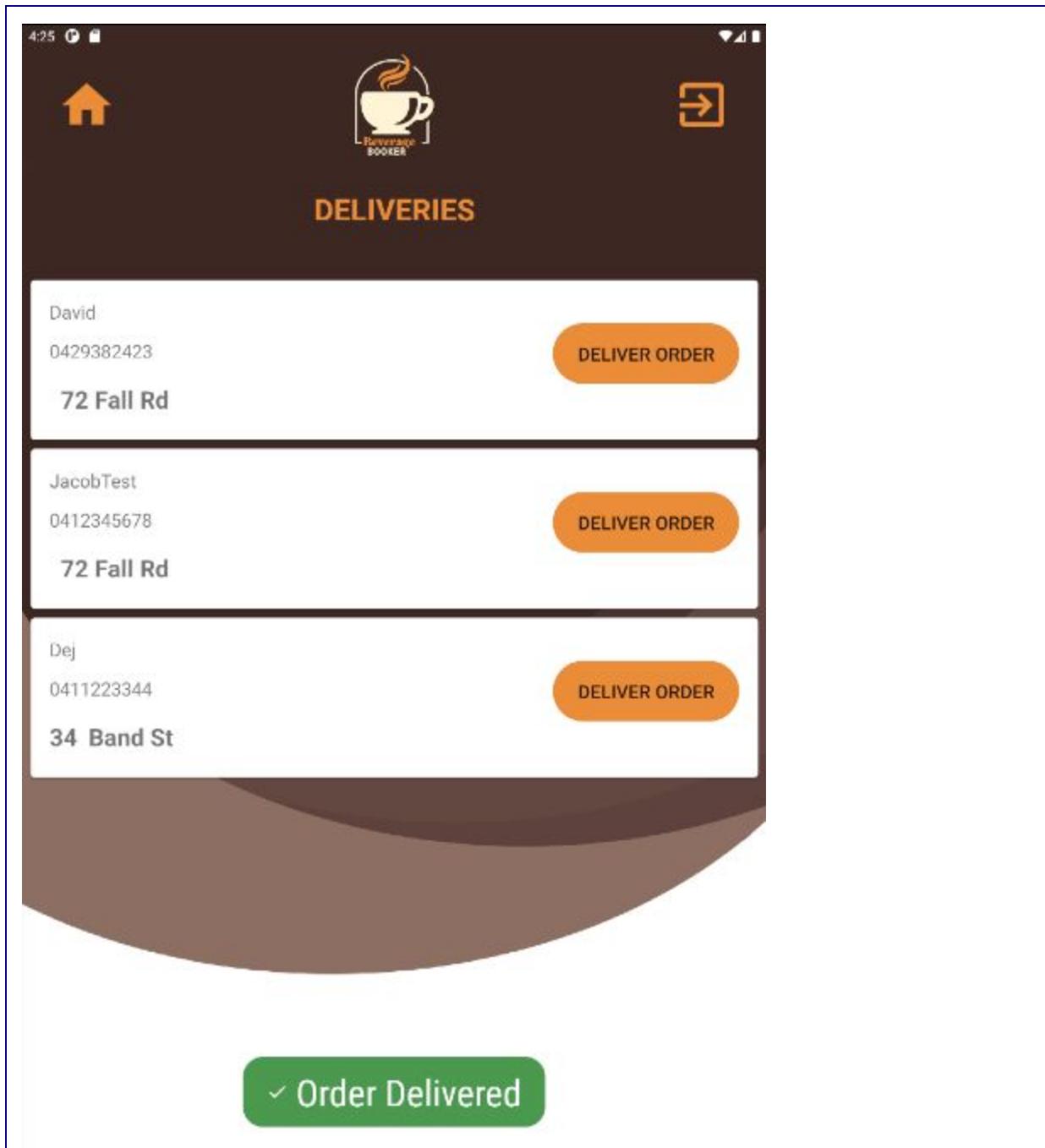
At the bottom of the table are three buttons: "Copy", "Delete", and "Export".

Right Screenshot (Mobile): A screenshot of a mobile application interface titled "DELIVERIES". The screen features a dark brown header with a house icon, a coffee cup logo with the text "Beverage Booker", and a square icon with an arrow. The main content area lists four delivery entries, each with a "DELIVER ORDER" button:

- Steve
0450123123
15 Smith St
- David
0429382423
72 Fall Rd
- JacobTest
0412345678
72 Fall Rd
- Dej
0411223344
34 Band St

Beverage Booker

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firstName	phone	streetUnit	streetName	deliveryStatus
Joshua	0402204105		fake st	0
Elias	0490691004	712	45 Main Street	0
Tom	0428075875	2	bro st	0
Tom	0428075875	69	CRUSADE ST	0
Steven	0490449006	45	18 Bathurst Rd	0
Brad	0401107846	25	keys st	0
Brad	0401107846	25	keys st	0
Brad	0401107846	1	tester St	0
Steve	0450123123		15 Smith St	0
David	0429382423		72 Fall Rd	1
JacobTest	0412345678		72 Fall Rd	1
Dej	0411223344	34	Band St	1

seconds.)

Filter rows:

[Copy](#) [Delete](#) [Export](#)

The mobile application interface shows a list of deliveries. Each delivery item includes the name, phone number, address, and delivery status. To the right of each item is an orange 'DELIVER ORDER' button.

DELIVERIES			
David	0429382423	72 Fall Rd	DELIVER ORDER
JacobTest	0412345678	72 Fall Rd	DELIVER ORDER
Dej	0411223344	34 Band St	DELIVER ORDER

Beverage Booker

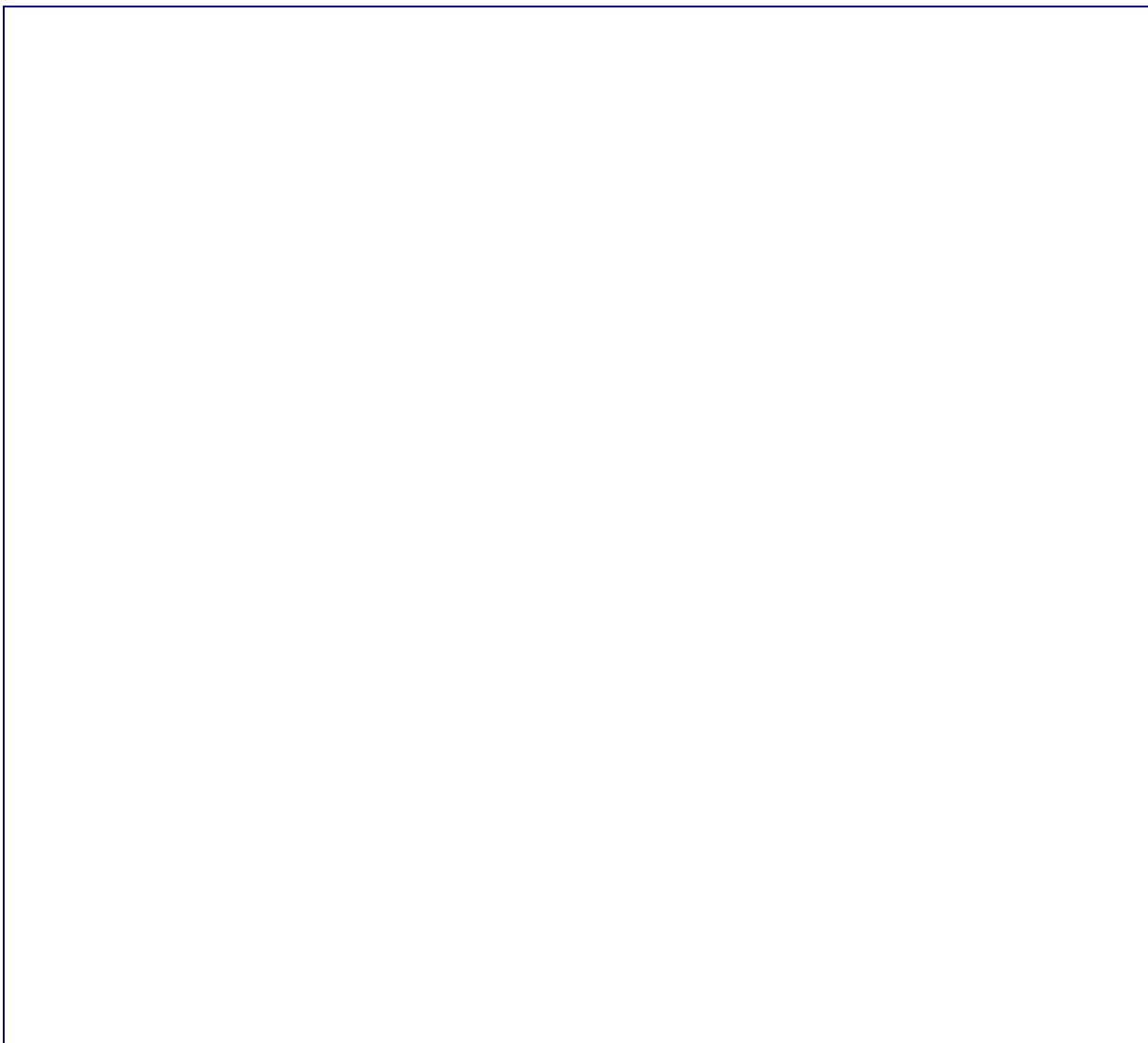
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Screenshots: Emily



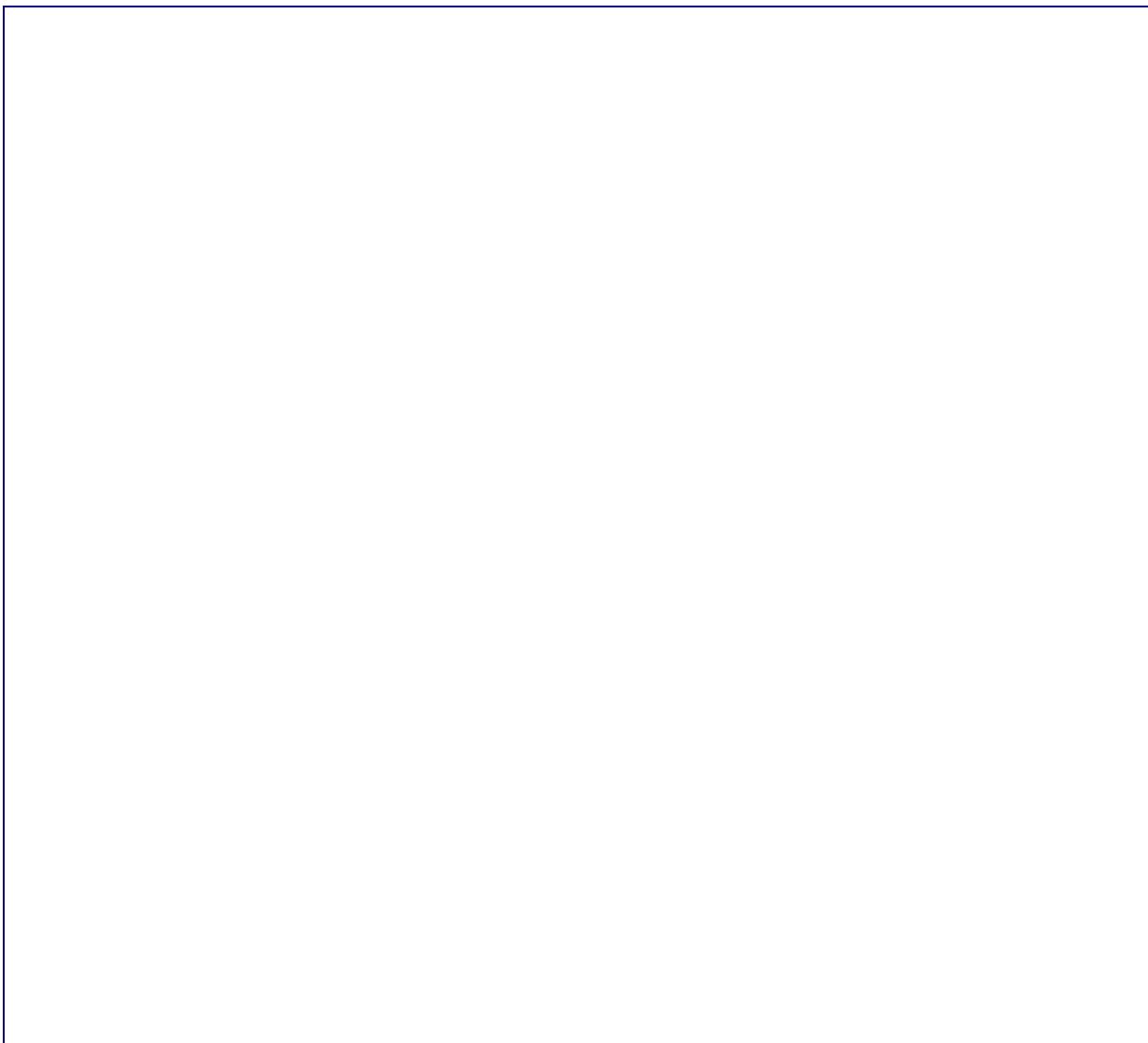
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Screenshots: Jacob

The image displays two mobile application screens side-by-side. The left screen shows a table with columns: streetUnit, streetName, and deliveryStatus. The data in the table is as follows:

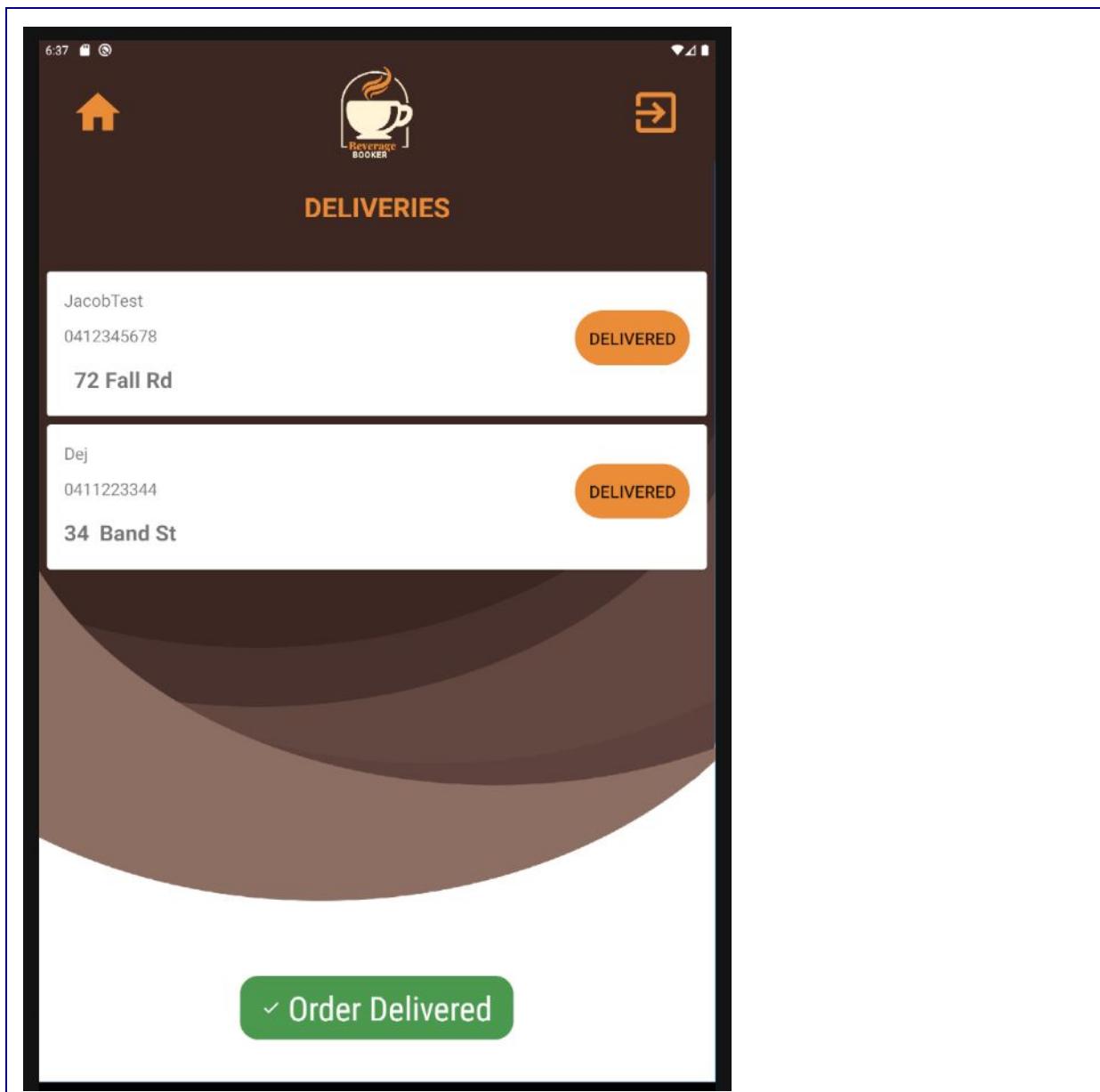
streetUnit	streetName	deliveryStatus
	fake st	0
712	45 Main Street	0
2	bro st	0
69	CRUSADE ST	0
45	18 Bathurst Rd	0
25	keys st	0
25	keys st	0
1	tester St	0
	15 Smith St	0
	72 Fall Rd	1
	72 Fall Rd	1
34	Band St	1

The right screen is titled 'DELIVERIES' and lists three deliveries with their status as 'DELIVERED':

- David, 0429382423, 72 Fall Rd
- JacobTest, 0412345678, 72 Fall Rd
- Dej, 0411223344, 34 Band St

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Beverage Booker

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The image displays two views of the Beverage Booker system. On the left is a web-based grid editor showing a list of delivery records. The columns are: deliveryID, cartID, firstName, phone, streetUnit, streetName, and deliveryStatus. The data includes:

deliveryID	cartID	firstName	phone	streetUnit	streetName	deliveryStatus
32	219	Joshua	0402204105		fake st	0
33	225	Elias	0490691004	712	45 Main Street	0
34	224	Tom	0428075875	2	bro st	0
34	227	Tom	0428075875	69	CRUSADE ST	0
36	229	Steven	0490449006	45	18 Bathurst Rd	0
37	230	Brad	0401107846	25	keys st	0
37	231	Brad	0401107846	25	keys st	0
37	232	Brad	0401107846	1	tester St	0
43	244	Steve	0450123123		15 Smith St	0
45	245	David	0429382423		72 Fall Rd	0
26	246	JacobTest	0412345678		72 Fall Rd	1
46	247	Dej	0411223344	34	Band St	1

Below the grid are buttons for Edit, Copy, Delete, and Export.

On the right is a mobile application interface titled "DELIVERIES". It shows two delivery entries:

- JacobTest (0412345678) at 72 Fall Rd (status: DELIVERED)
- Dej (0411223344) at 34 Band St (status: DELIVERED)

Beverage Booker

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Screenshots: Jake

The left screenshot displays a table of delivery data:

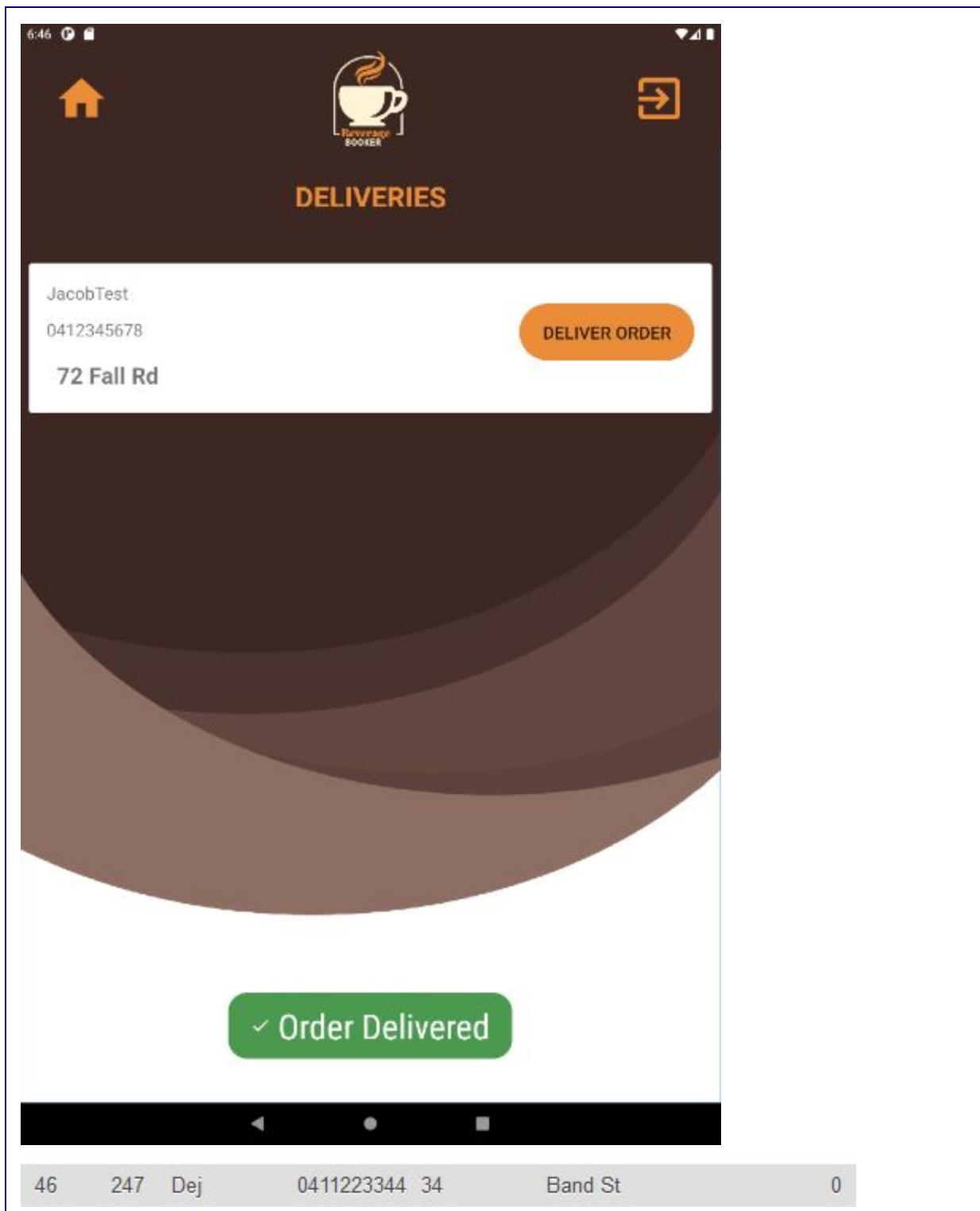
id	cartID	firstName	phone	streetUnit	streetName	deliveryStatus
32	219	Joshua	0402204105		fake st	0
33	225	Elias	0490691004	712	45 Main Street	0
34	224	Tom	0428075875	2	bro st	0
34	227	Tom	0428075875	69	CRUSADE ST	0
36	229	Steven	0490449006	45	18 Bathurst Rd	0
37	230	Brad	0401107846	25	keys st	0
37	231	Brad	0401107846	25	keys st	0
37	232	Brad	0401107846	1	tester St	0
43	244	Steve	0450123123		15 Smith St	0
45	245	David	0429382423		72 Fall Rd	0
26	246	JacobTest	0412345678		72 Fall Rd	1
46	247	Dej	0411223344	34	Band St	1

The right screenshot shows a mobile application interface titled "DELIVERIES". It lists two orders:

- JacobTest (0412345678) at 72 Fall Rd with a "DELIVER ORDER" button.
- Dej (0411223344) at 34 Band St with a "DELIVER ORDER" button.

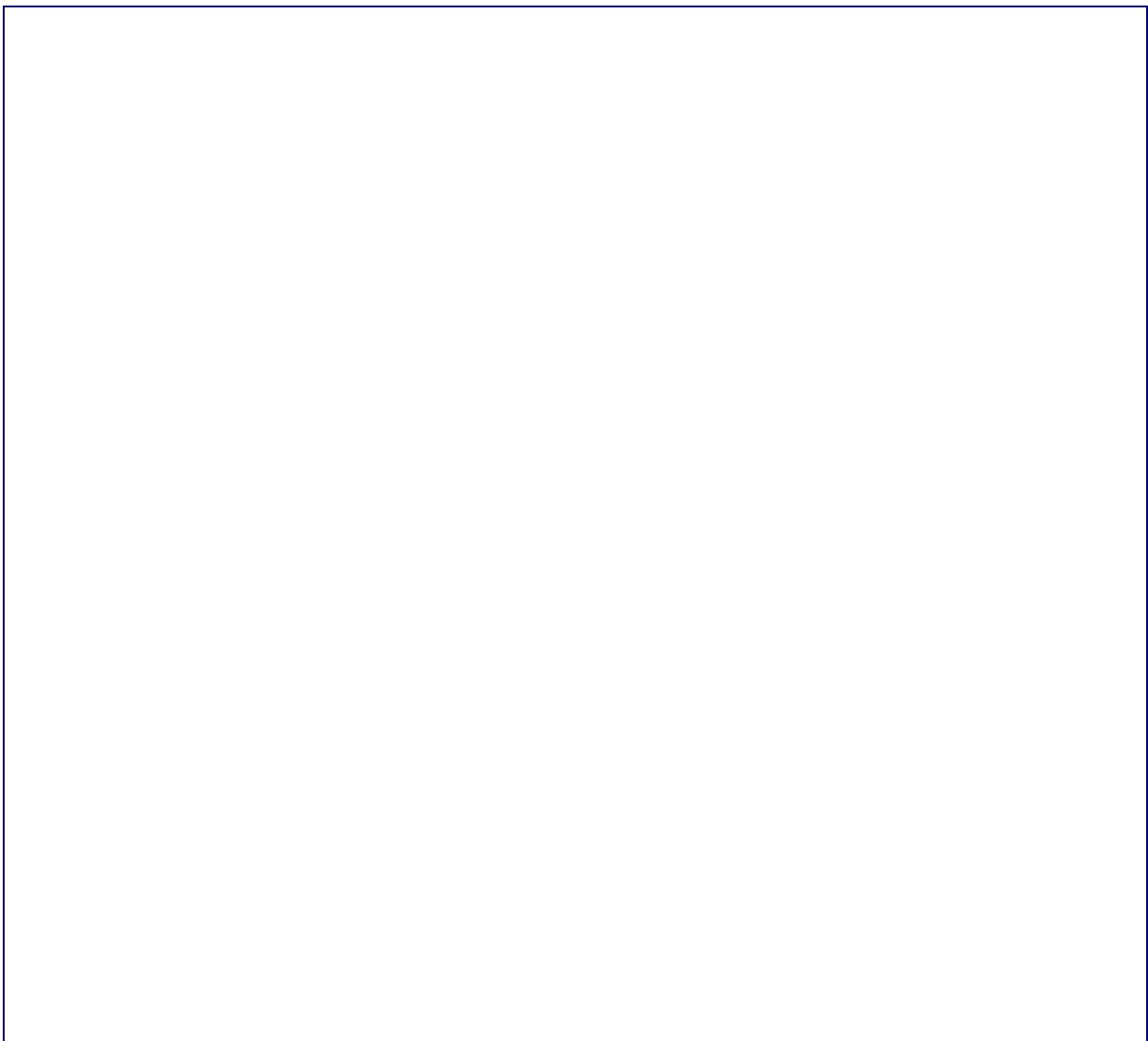
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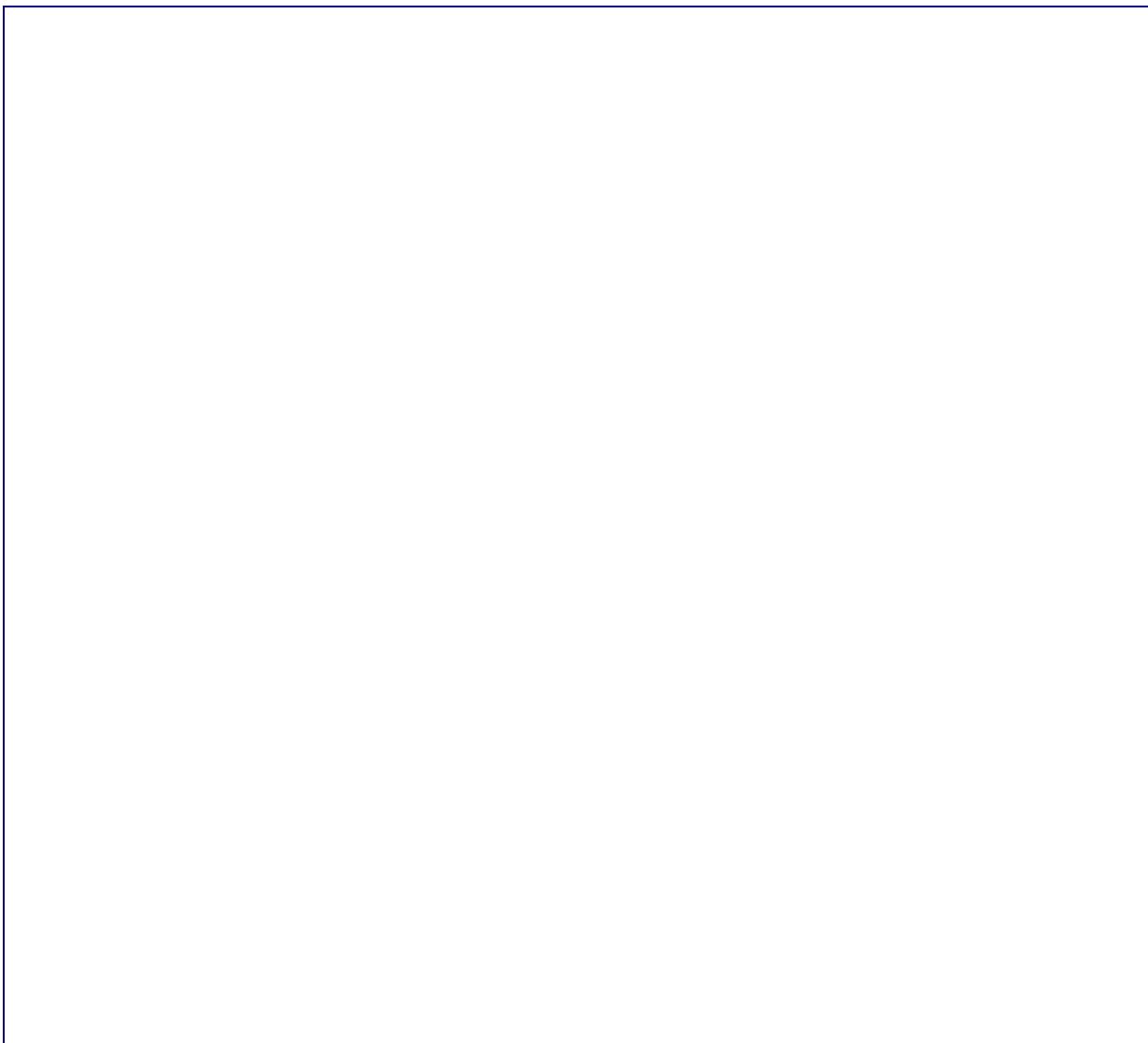
Beverage Booker

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Beverage Booker

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Beverage Booker

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Scenario 7: Update Inventory

Scenario Description

- The intent of the Update Inventory test scenario is to test the normal flow of the user trying to update an inventory item in the Staff App.

Test Scripts

The following scripts will cover this scenario:

- 7.1 Update Inventory - User Updates Inventory Item Successfully

Use Cases

- Update Inventory

Test Components/Requirements

This test scenario covers the following high-level test requirements (see scripts below for specific requirements covered by each test script):

- Usability
- Performance
- Reliability
- Update Inventory

Beverage Booker

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Script 7.1 Update Inventory - User Updates Inventory Item Successfully

Script Description

- The user will open the staff application on the Android Studio emulator
- The user will log in
- The user will click the 'Inventory' button
- The user will enter a new stock value into the stock field on any inventory item
- The user will click the 'Update' button on the edited inventory item
- Expected result: Green toast message is displayed: "Inventory updated".

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Performance
- Reliability
- Update Inventory

Setup

- The user has opened the staff app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Staff App
- The connection to the database web server is stable and the database is online
- The user is logged in
- The user is on the Inventory screen

Beverage Booker

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Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User enters a new stock value into the stock field of an inventory item	New stock value is displayed on screen	Pass
2	User clicks the 'Update' button on the edited inventory item	Green toast message is displayed: "Inventory updated"	Pass

Beverage Booker

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Test Execution

Date/Time	Tester	Test Phase	Status
19/10/20 4:38 pm	Benn Curby	PRM	Passed
19/10/20 6:39 pm	Jacob Kennedy	PRM	Passed
19/10/20 6:52 pm	Jake Durnford	PRM	Passed

Test Data Table

Data Field	Benn	Jake	Emily	Jacob
StaffID	1001	1001		1027

Beverage Booker

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Screenshots: Benn

The screenshot displays the Beverage Booker mobile application interface. On the left, there is a sidebar with a search bar labeled "how all" and a dropdown menu set to "Number of rows: 25". Below the search bar is a table with columns "id" and "title", listing various food items. On the right, the main screen shows the "INVENTORY" section with four items listed:

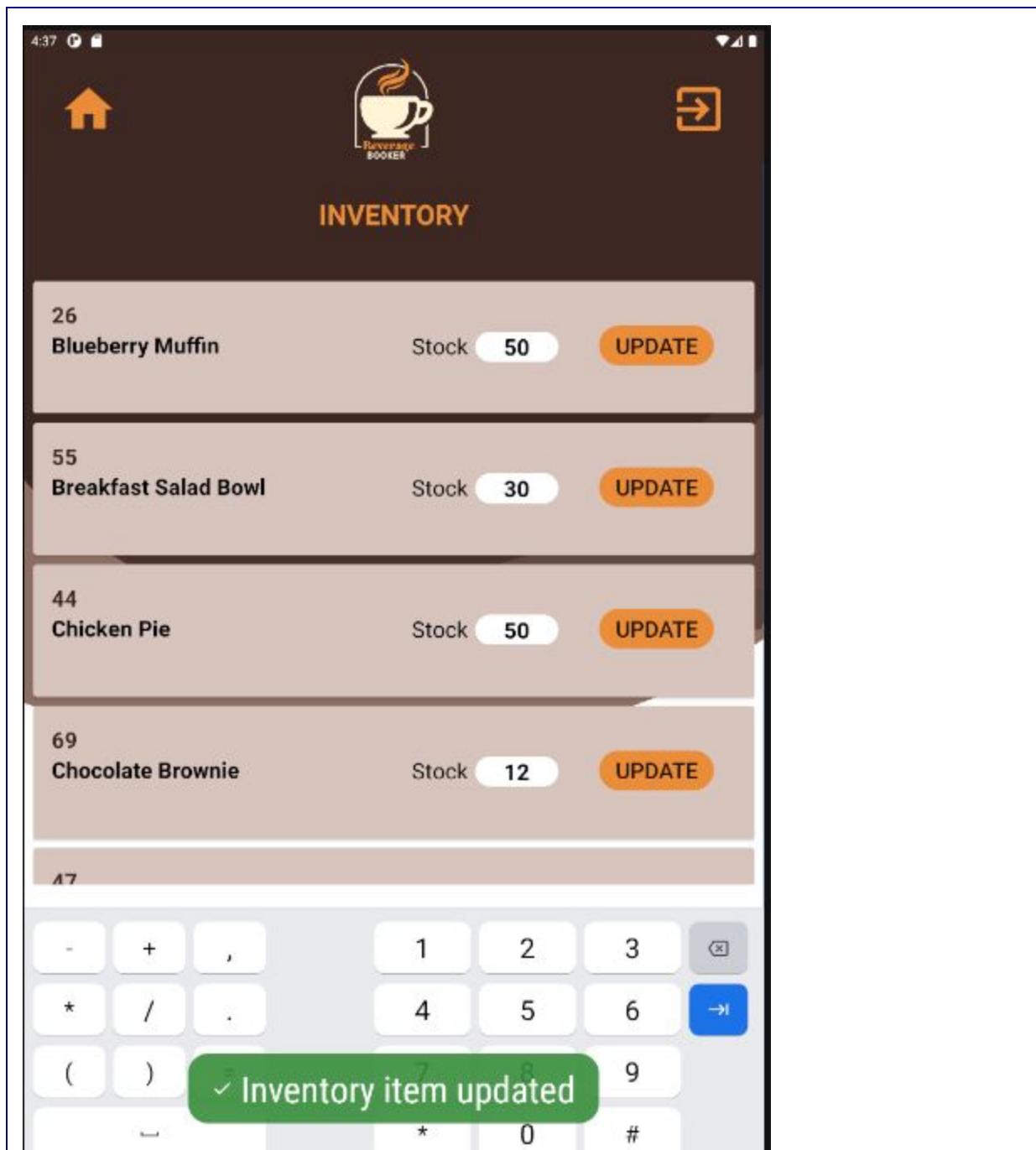
id	title	Stock	UPDATE
26	Blueberry Muffin	34	UPDATE
55	Breakfast Salad Bowl	30	UPDATE
44	Chicken Pie	50	UPDATE
69	Chocolate Brownie	12	UPDATE

Below the inventory list is a vertical stack of icons: a house, a coffee cup, a right-pointing arrow, a speaker, a diamond, a pen, a camera, a magnifying glass, a left-pointing arrow, a circle, a square, and three dots.

itemStock	itemTime
34	1
50	1
90	2
50	2
76	1
93	2
95	2
20	3
58	6
23	6
23	6
22	6
25	6
30	5
22	5

Beverage Booker

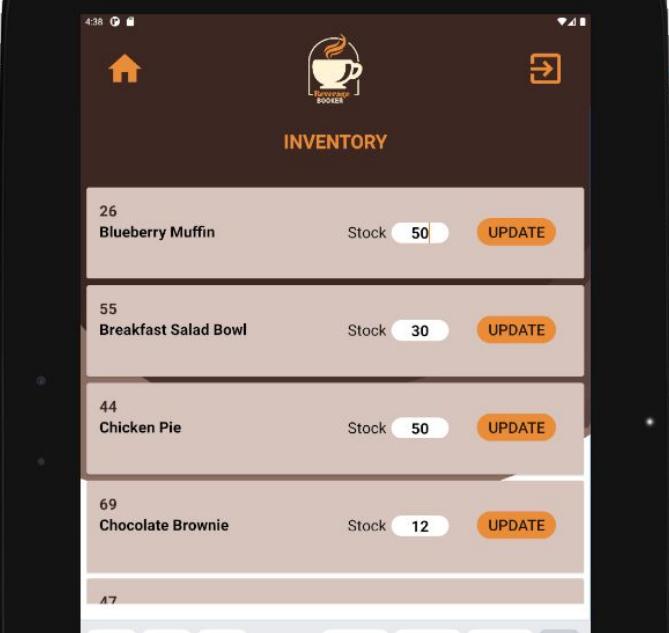
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Show all		Number of rows:	25
id	title		
26	Blueberry Muffin		
27	Sausage Roll		
43	Beef Pie		
44	Chicken Pie		
45	Banana Muffin		
46	Banana Bread		
47	Date & Fig Loaf		
48	Ham, Cheese & Tomato Croissant		
50	Bacon & Egg Brekky Burger		
51	Portuguese Chicken Burger		
52	Deluxe Cheeseburger		
53	Deluxe Hamburger		
54	Vegan Deluxe Cheeseburger		
55	Breakfast Salad Bowl		
56	Green Salad & Roasted Lamb		
57	Deluxe Chicken Taco		
58	Deluxe Grilled Barramundi Taco		
59	Ham & Cheese Toastie		



The inventory screen displays a list of items with their stock levels and update buttons.

id	title	Stock	Action
26	Blueberry Muffin	50	UPDATE
55	Breakfast Salad Bowl	30	UPDATE
44	Chicken Pie	50	UPDATE
69	Chocolate Brownie	12	UPDATE

item Stock	item Time
50	1
50	1
90	2
50	2
76	1
93	2
95	2
20	3
58	6
23	6
23	6
22	6
25	6
30	5
22	5
25	6
21	6
25	6

Beverage Booker

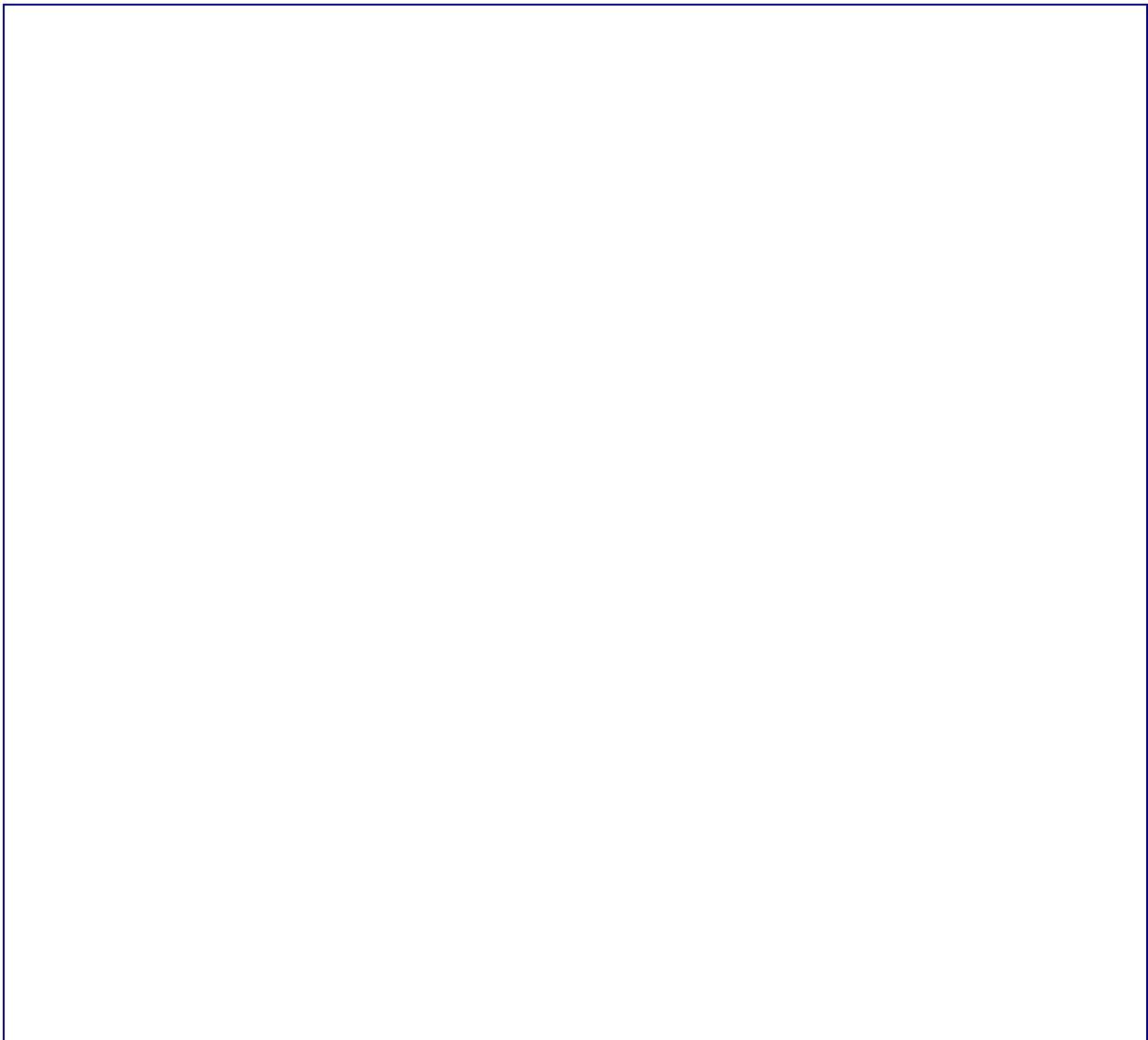
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Screenshots: Emily



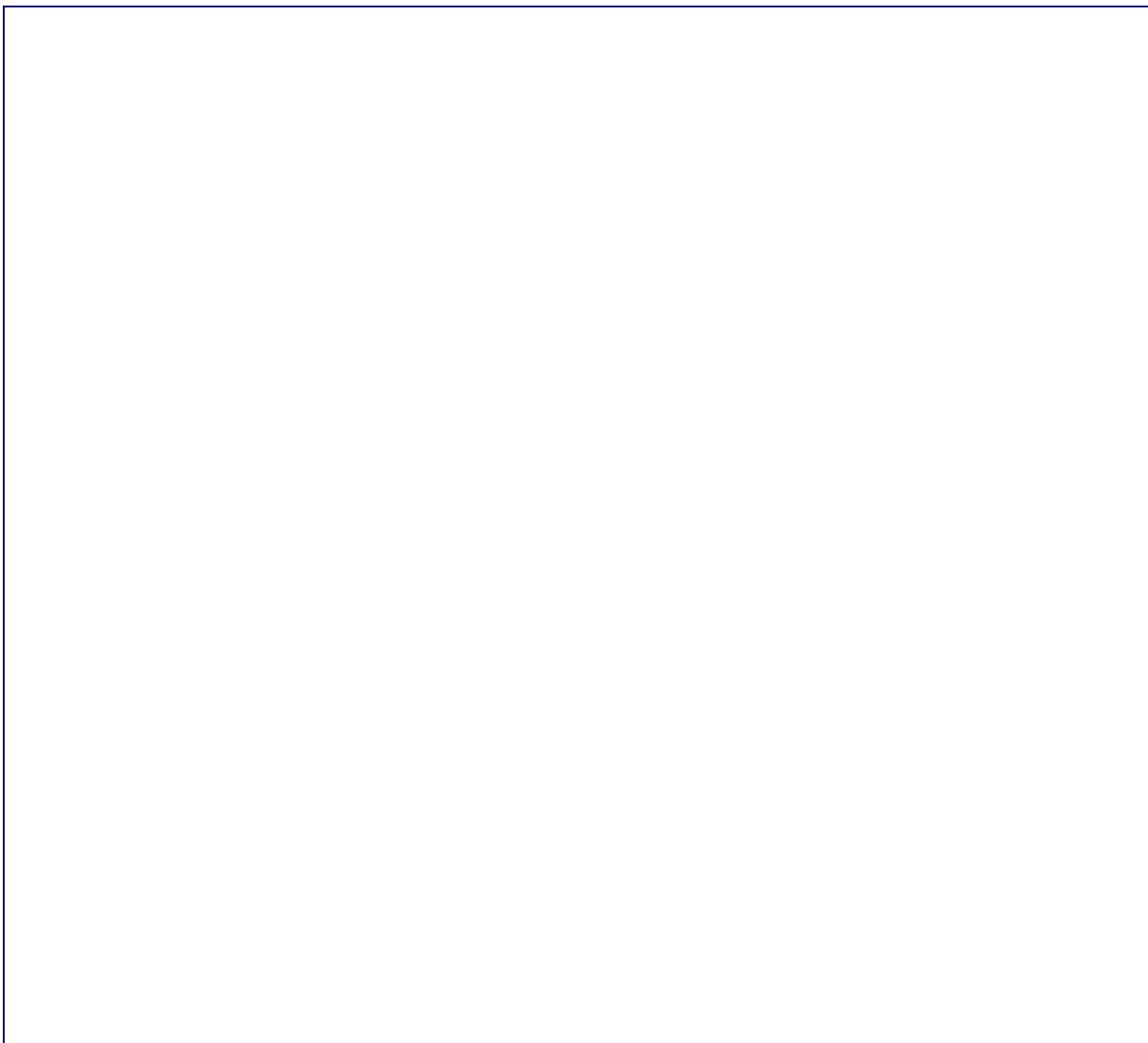
Beverage Booker

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Beverage Booker

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Beverage Booker

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Screenshots: Jacob

The screenshot displays the Beverage Booker application interface. At the top, there is a table showing various items with their details and stock levels. Below this, a list of items is shown with their current stock counts and orange 'UPDATE' buttons.

Iced Chocolate		4.50	1	1	0	1	0	0	drink	0
Green Tea		3.90	0	1	1	0	0	0	drink	0
Blueberry Muffin	Gluten Free	2.50	0	0	0	0	0	1	food	50
Sausage Roll		3.90	0	0	0	0	0	0	food	50
Beef Pie		4.90	0	0	0	0	0	0	food	90
Chicken Pie		5.20	0	0	0	0	0	0	food	50
Banana Muffin	Gluten Free	2.50	0	0	0	0	0	1	food	76
Banana Bread	Gluten Free + Dairy Free	5.50	0	0	0	0	0	1	food	93
Date & Fig Loaf	Contains nuts	5.50	0	0	0	0	0	1	food	95
Ham, Cheese & Tomato Croissant		6.90	0	0	0	0	0	1	food	20
Bacon & Egg Brekky Burger		9.90	0	0	0	0	0	0	food	58

Below the table, a list of items is shown with their current stock counts and orange 'UPDATE' buttons:

- 50 Bacon & Egg Brekky Burger Stock 71 UPDATE
- 46 Banana Bread Stock 93 UPDATE
- 45 Banana Muffin Stock 76 UPDATE
- 43 Beef Pie Stock 90 UPDATE
- 26 Blueberry Muffin Stock 50 UPDATE
- 55 Breakfast Saled Bowl Stock 30 UPDATE

A green success message box at the bottom right of the list area says "Inventory item updated".

Beverage Booker

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43	Beef Pie	4.90	0	0	0	0	0	0	food	90	
44	Chicken Pie	5.20	0	0	0	0	0	0	food	50	
45	Banana Muffin	Gluten Free	2.50	0	0	0	0	0	1 food	76	
46	Banana Bread	Gluten Free + Dairy Free	5.50	0	0	0	0	0	1 food	93	
47	Date & Fig Loaf	Contains nuts	5.50	0	0	0	0	0	1 food	95	
48	Ham, Cheese & Tomato Croissant		6.90	0	0	0	0	0	1 food	20	
50	Bacon & Egg Brekky Burger		9.90	0	0	0	0	0	food	71	<div style="background-color: black; width: 10px; height: 10px; margin-left: 10px;"></div>

50

Bacon & Egg Brekky Burger

Stock 71

UPDATE

Beverage Booker

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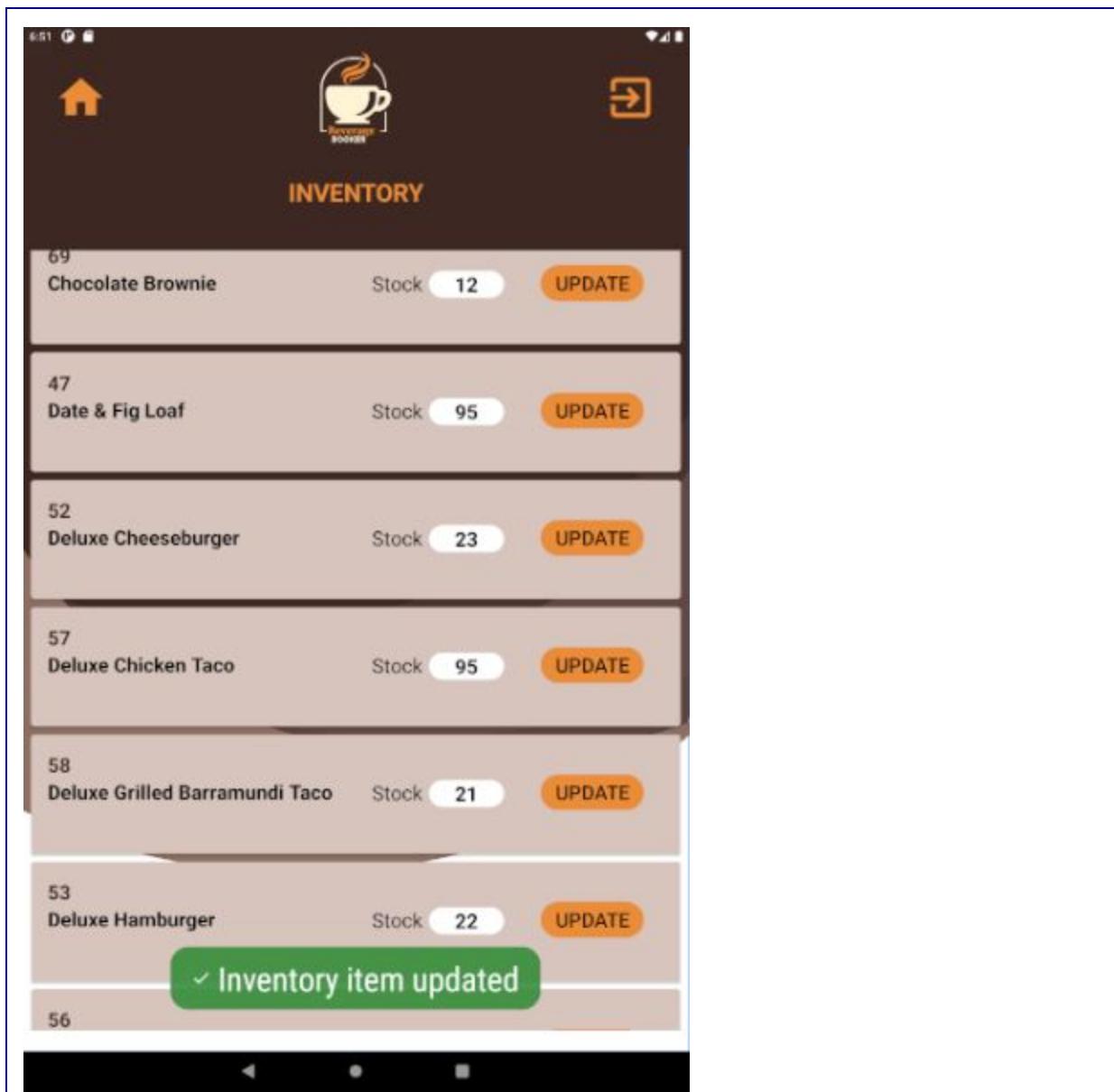
Screenshots: Jake

The screenshot shows a list of food items in a table format. The columns are labeled: id, title, shortdesc, and stock. A sidebar on the right contains icons for search, refresh, and other functions.

			Stock	UPDATE
te 47	Date & Fig Loaf	Contains Wheat	50	
te 48	Ham, Cheese & Tomato Croissant		12	
te 50	Bacon & Egg Brekky Burger			
te 51	Portuguese Chicken Burger			
te 52	Deluxe Cheeseburger		95	
te 53	Deluxe Hamburger			
te 54	Vegan Deluxe Cheeseburger		23	
te 55	Breakfast Salad Bowl			
te 56	Green Salad & Roasted Lamb	Contains Wheat		
te 57	Deluxe Chicken Taco		25	
te 58	Deluxe Grilled Barramundi Taco			
te 59	Ham & Cheese Toastie			
te 60	Roast Veg Toastie	Vegan		
te 61	Salmon Fishcake			
te 69	Chocolate Brownie	Gluten		

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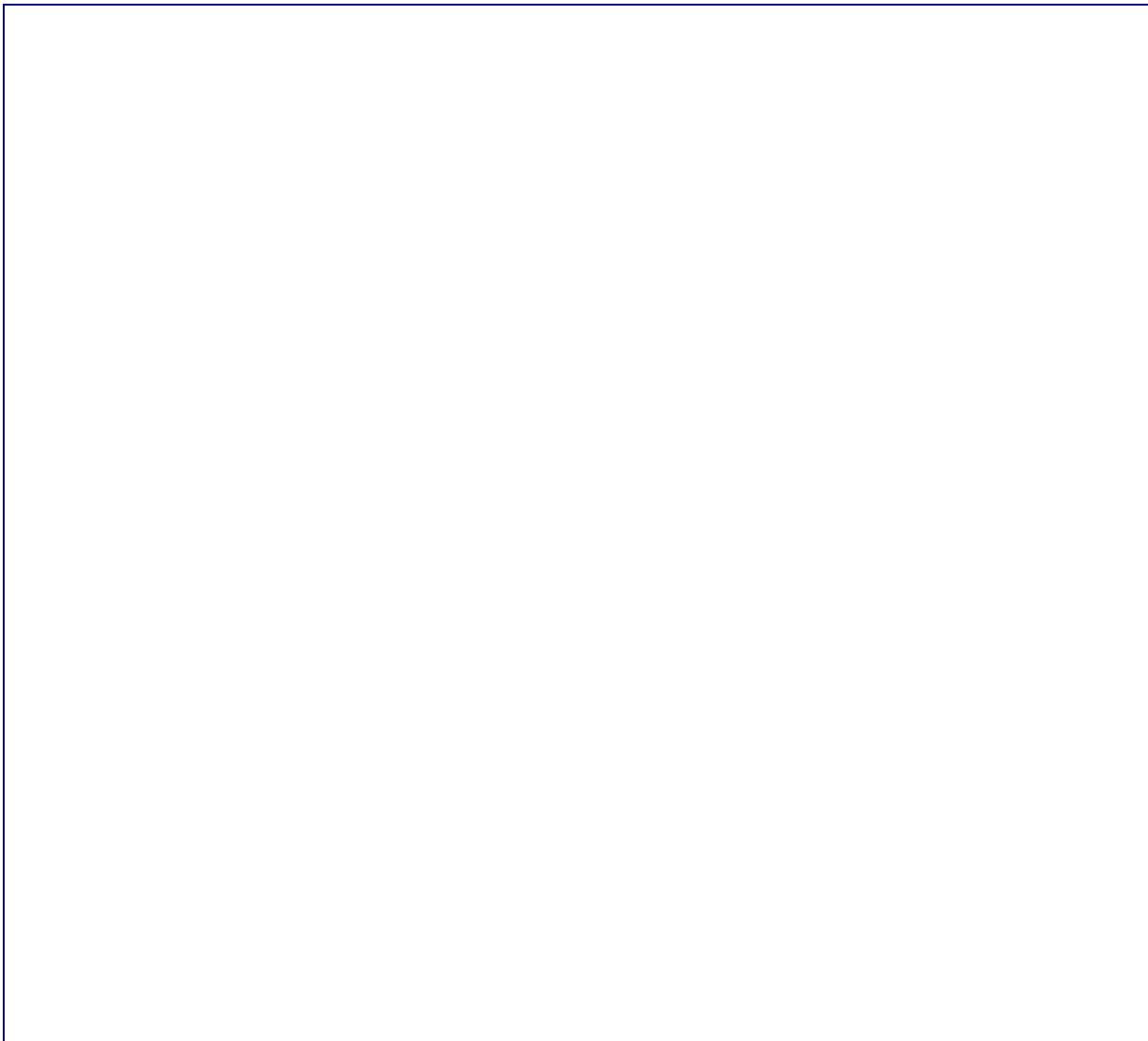
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54	Vegan Deluxe Cheeseburger					
55	Breakfast Salad Bowl					
56	Green Salad & Roasted Lamb	Contains: L				
57	Deluxe Chicken Taco		Stock: 95	<button>UPDATE</button>		
58	Deluxe Grilled Barramundi Taco		Stock: 21	<button>UPDATE</button>		
59	Ham & Cheese Toastie					
		53				
					<input type="radio"/>	25
					<input type="checkbox"/>	30
					<input type="checkbox"/>	22
					...	95
						21
						25
						6
						5
						6
						6

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Scenario 8: Sign Out (Staff App)

Scenario Description

- The intent of the Sign Out (Staff App) test scenario is to test the normal flow of the user trying to sign out of the Staff App.

Test Scripts

The following scripts will cover this scenario:

- 8.1 Sign Out (Staff App) - User Signs Out and then Presses the 'Back' Button

Use Cases

- Sign Out

Test Components/Requirements

This test scenario covers the following high-level test requirements (see scripts below for specific requirements covered by each test script):

- Usability
- Performance
- Security
- Sign Out

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Script 8.1 Sign Out (Staff App) - User Signs Out and then Presses the 'Back' Button

Script Description

- The user will open the staff application on the Android Studio emulator
- The user will log in
- The user will click the 'Sign Out' button
- The user will click the 'back' button on the emulator
- Expected result: The screen will refresh but the app will remain on the Login screen

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Performance
- Security
- Sign Out

Setup

- The user has opened the staff app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Staff App
- The connection to the database web server is stable and the database is online
- The user is logged in
- The user is on the Home screen

Beverage Booker

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Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'Sign Out' button	App moves to the Login screen	Pass
2	User clicks the 'back' button on the emulator	App refreshes but remains on the Login screen	Pass

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Test Execution

Date/Time	Tester	Test Phase	Status
19/10/20 11:52 am	Benn Curby	PRM	Passed
19/10/20 6:44 pm	Jacob Kennedy	PRM	Passed
19/10/20 6:53 pm	Jake Durnford	PRM	Passed

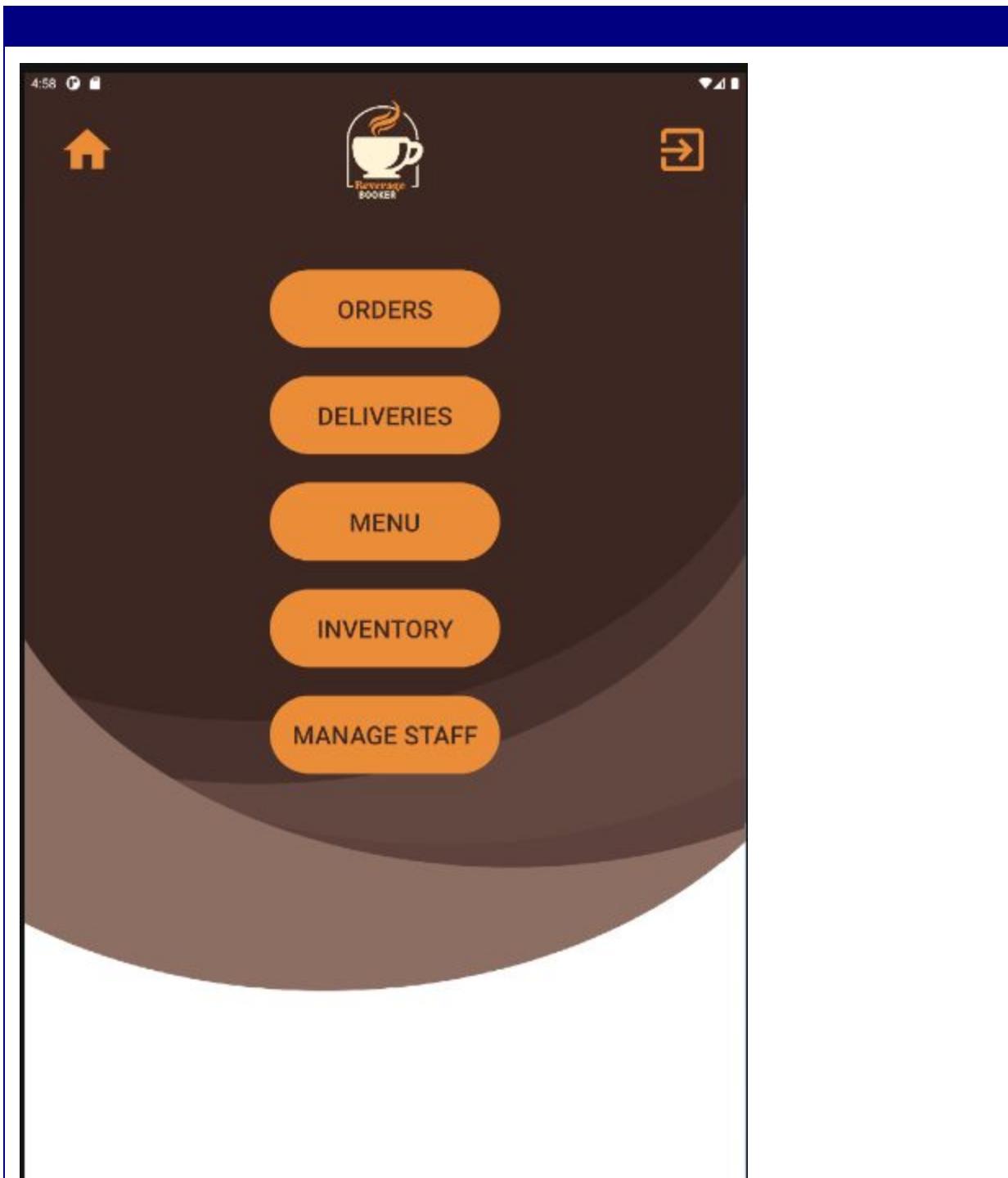
Test Data Table

Data Field	Benn	Jake	Emily	Jacob
StaffID	1001	1001		1027

Beverage Booker

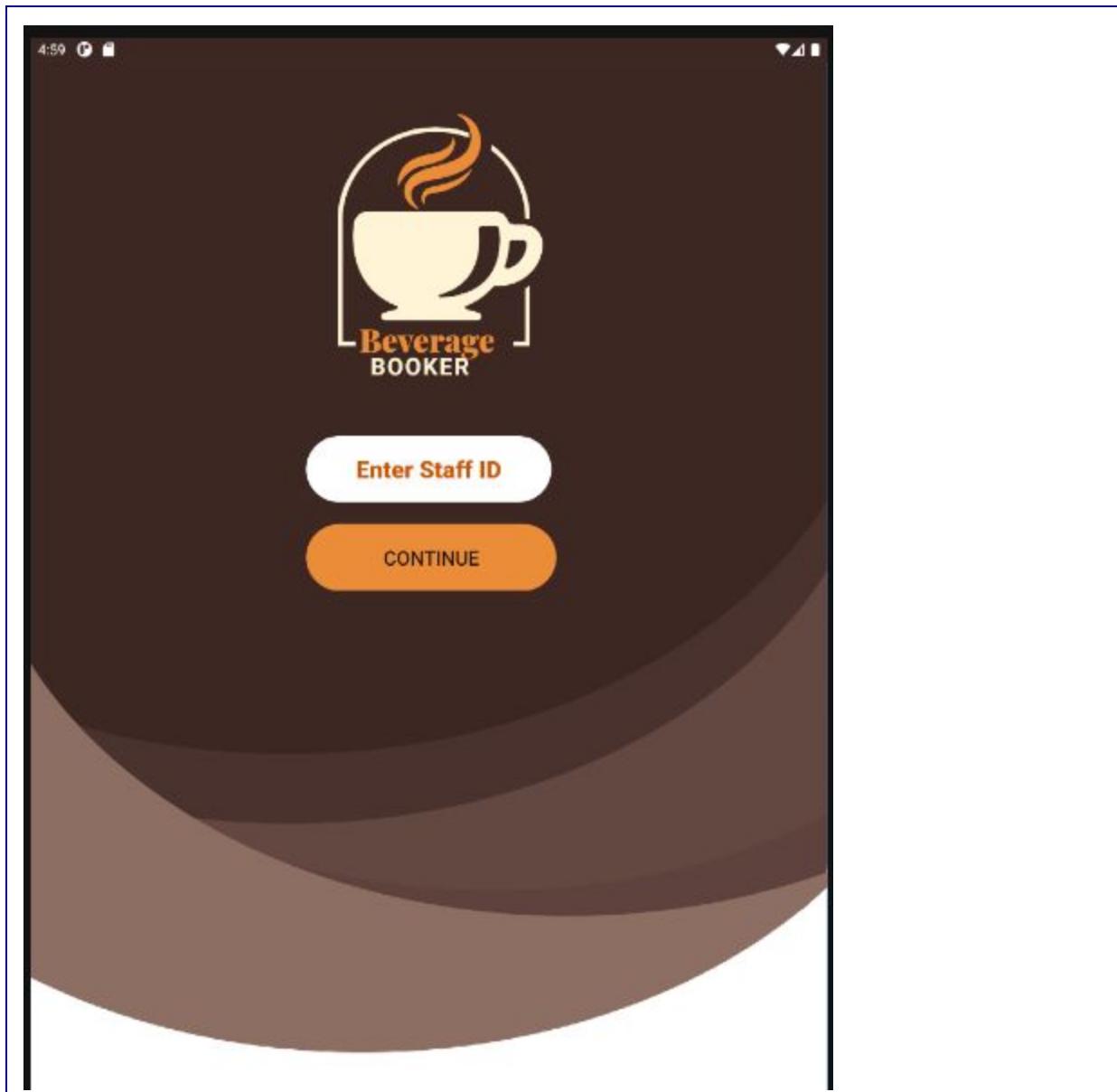
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Screenshots: Benn



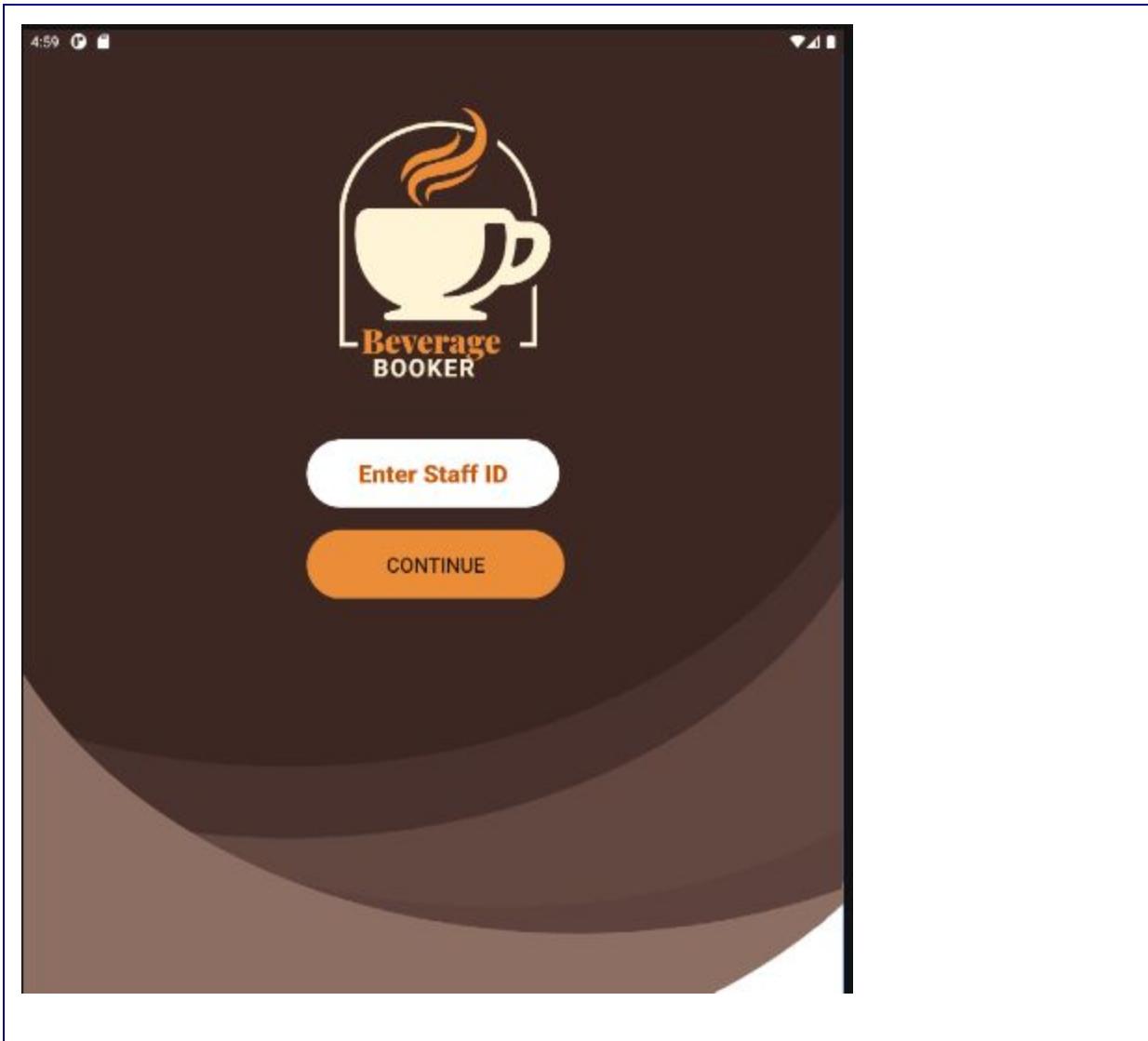
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Beverage Booker

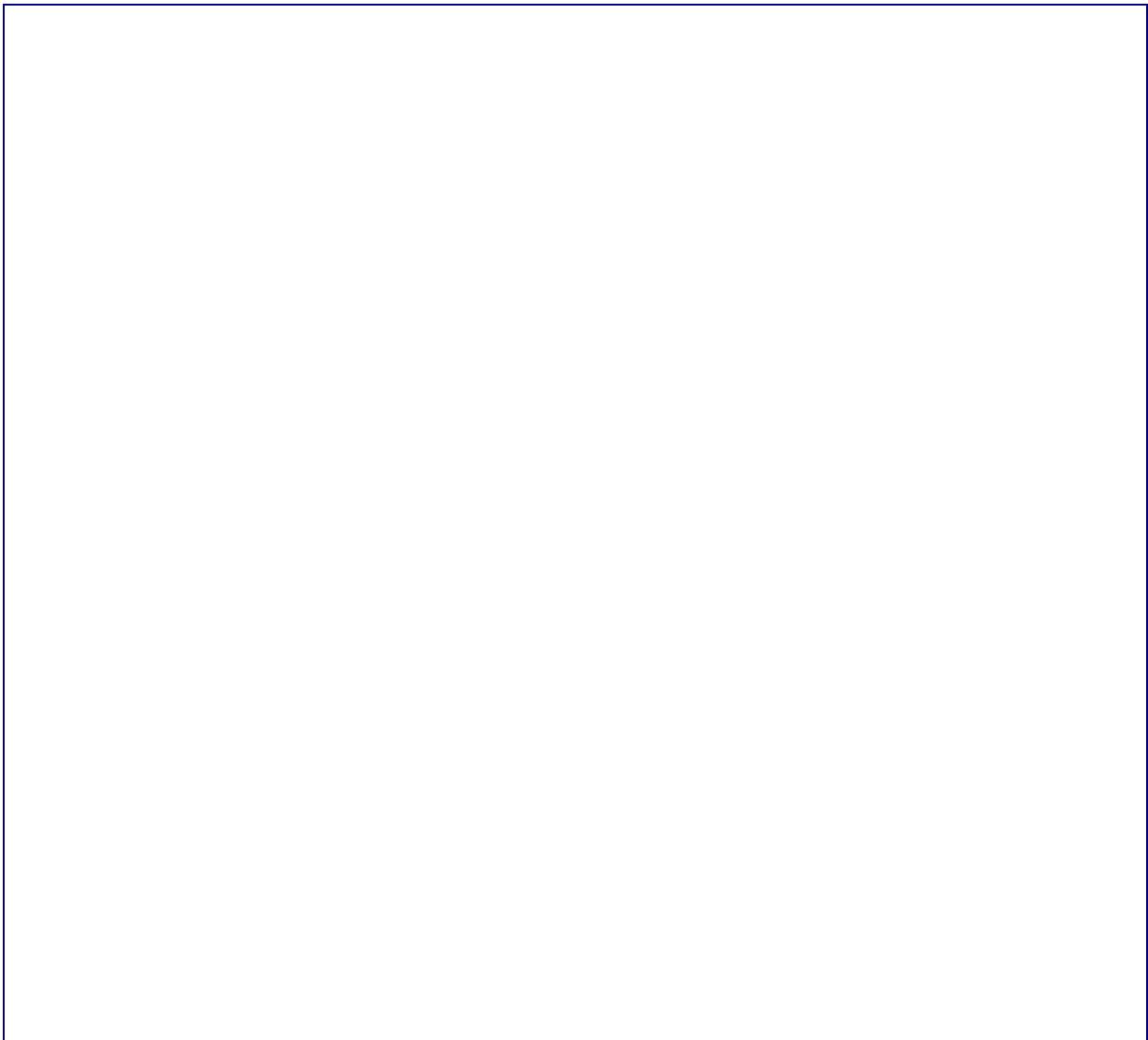
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Screenshots: Emily



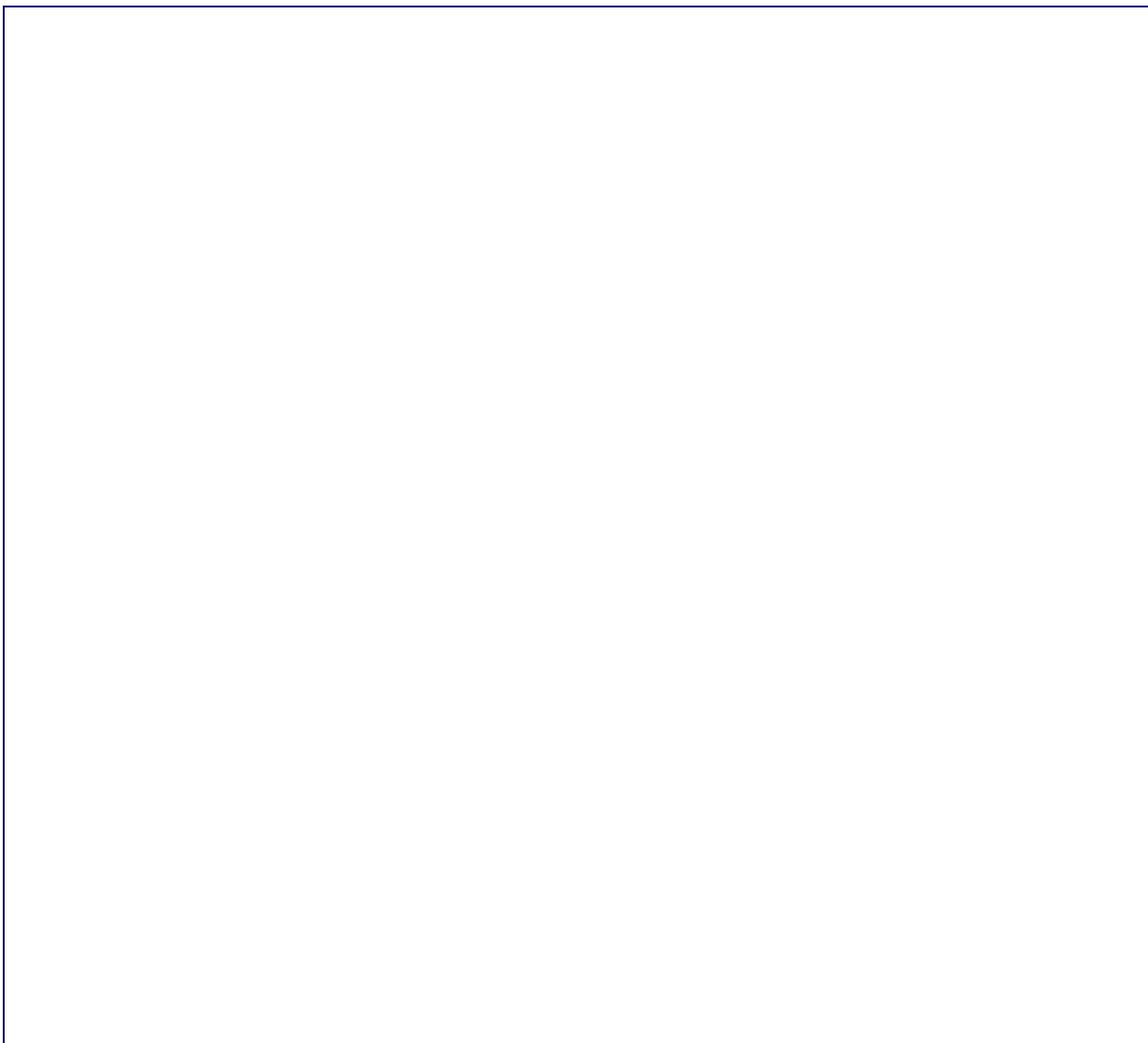
Beverage Booker

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Beverage Booker

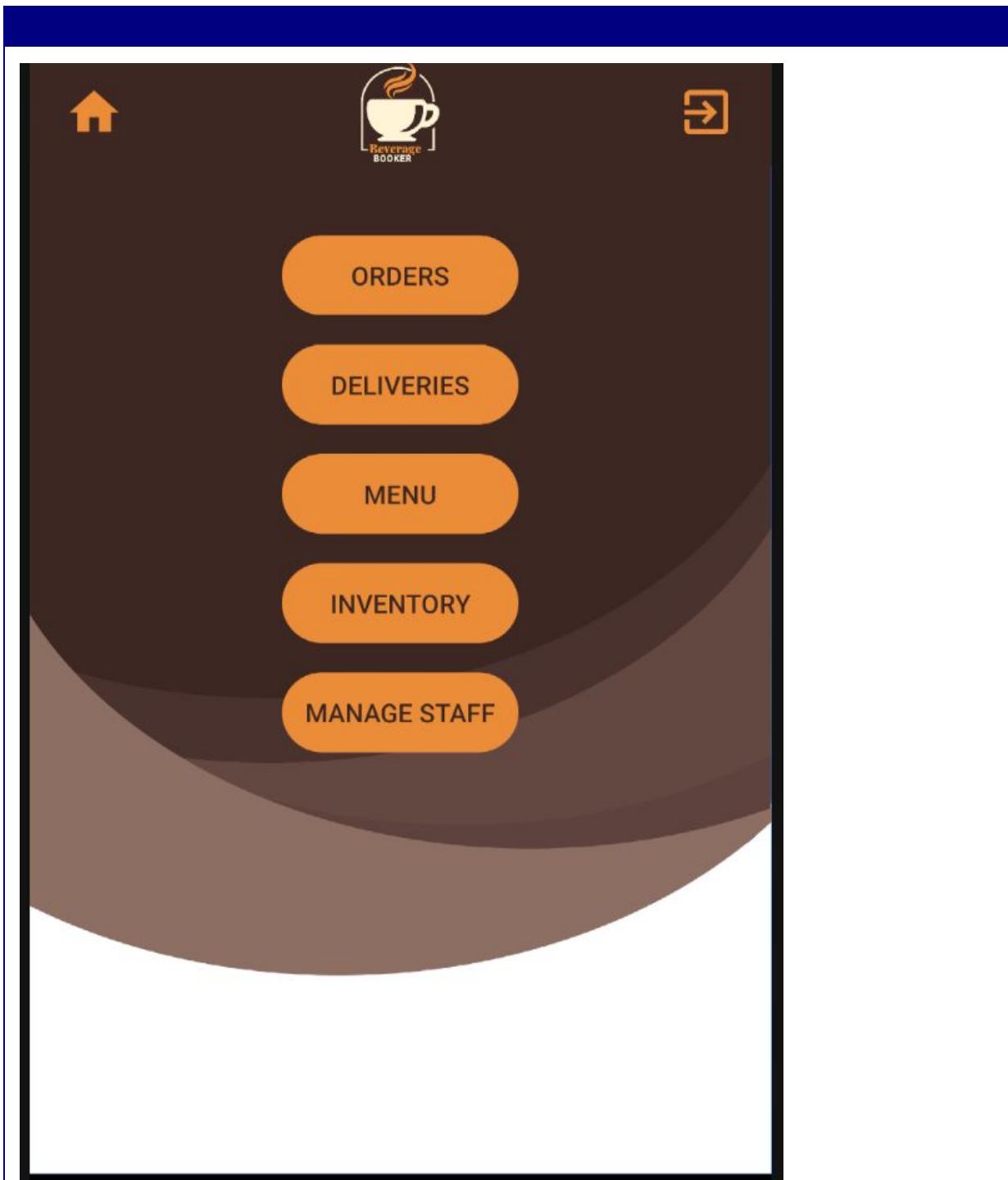
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Beverage Booker

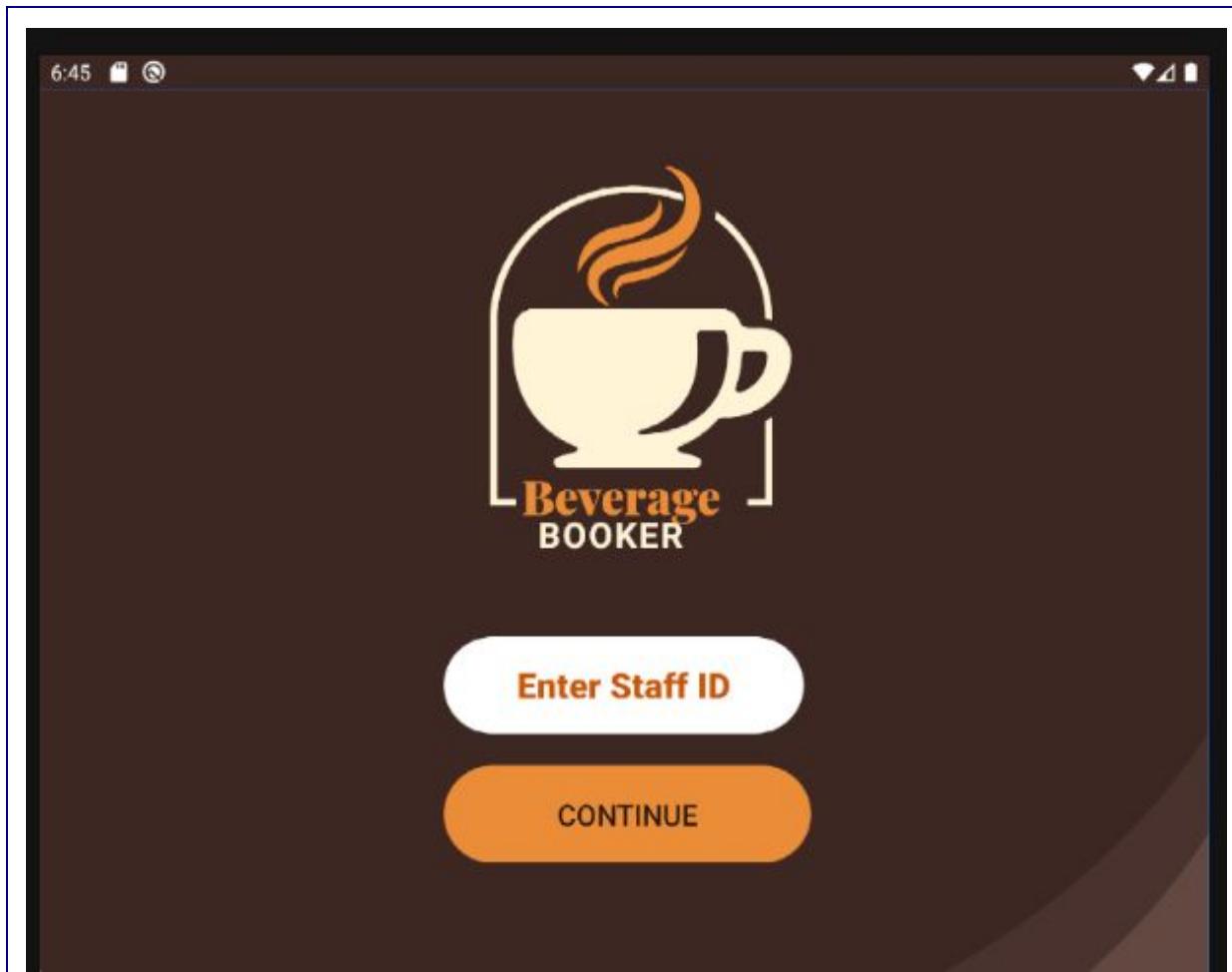
UAT Document - Transition Iteration 1

Screenshots: Jacob



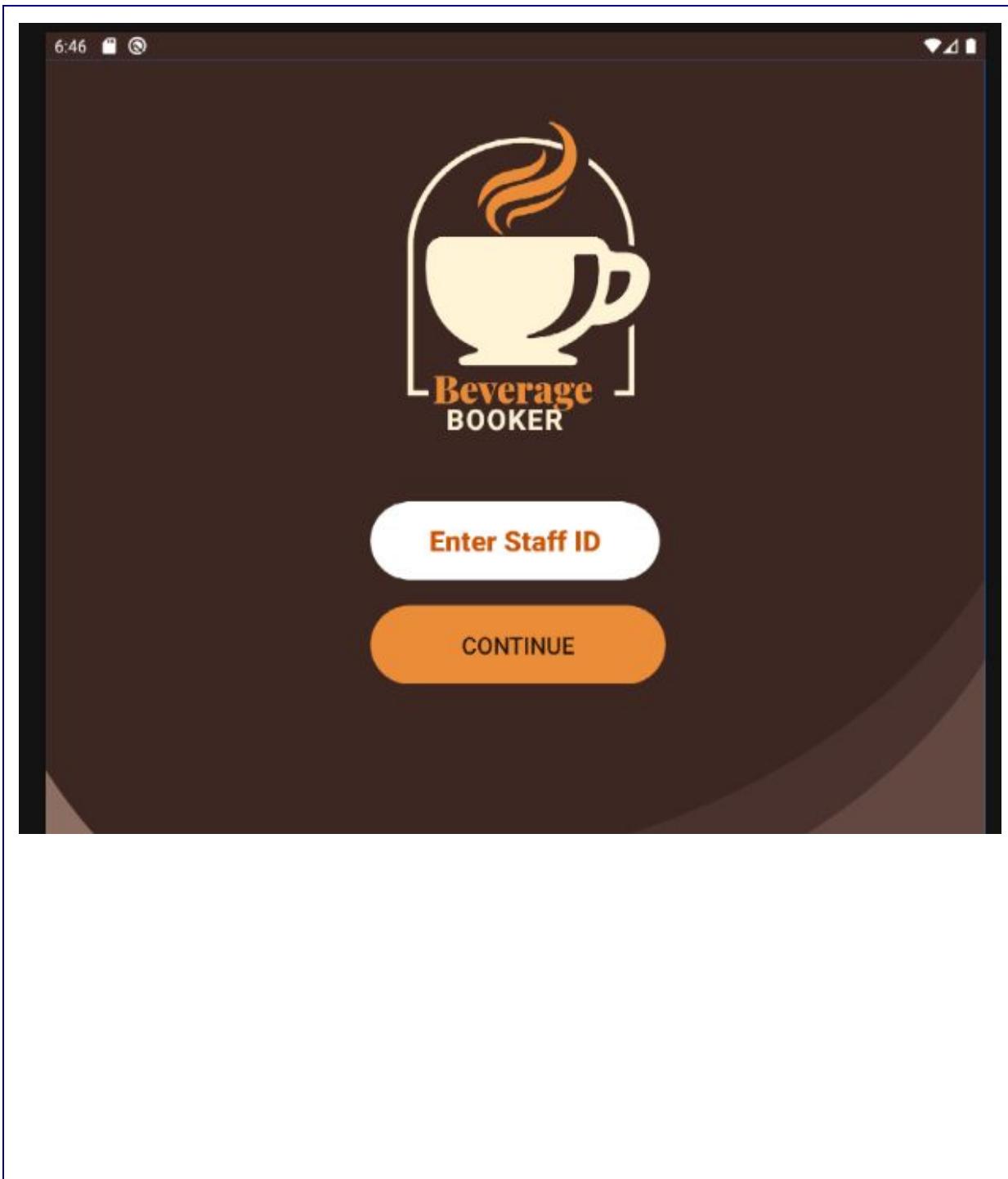
Beverage Booker

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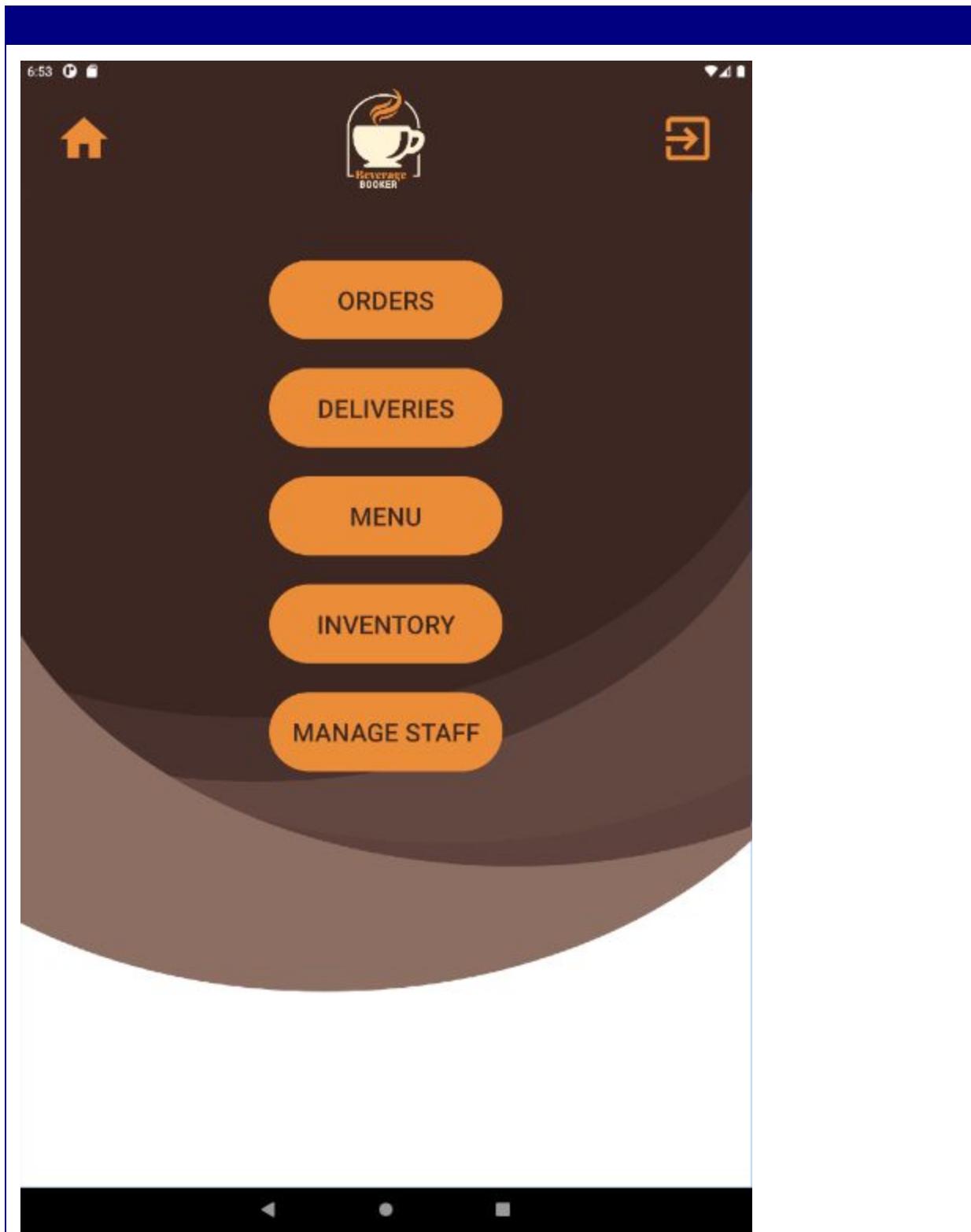
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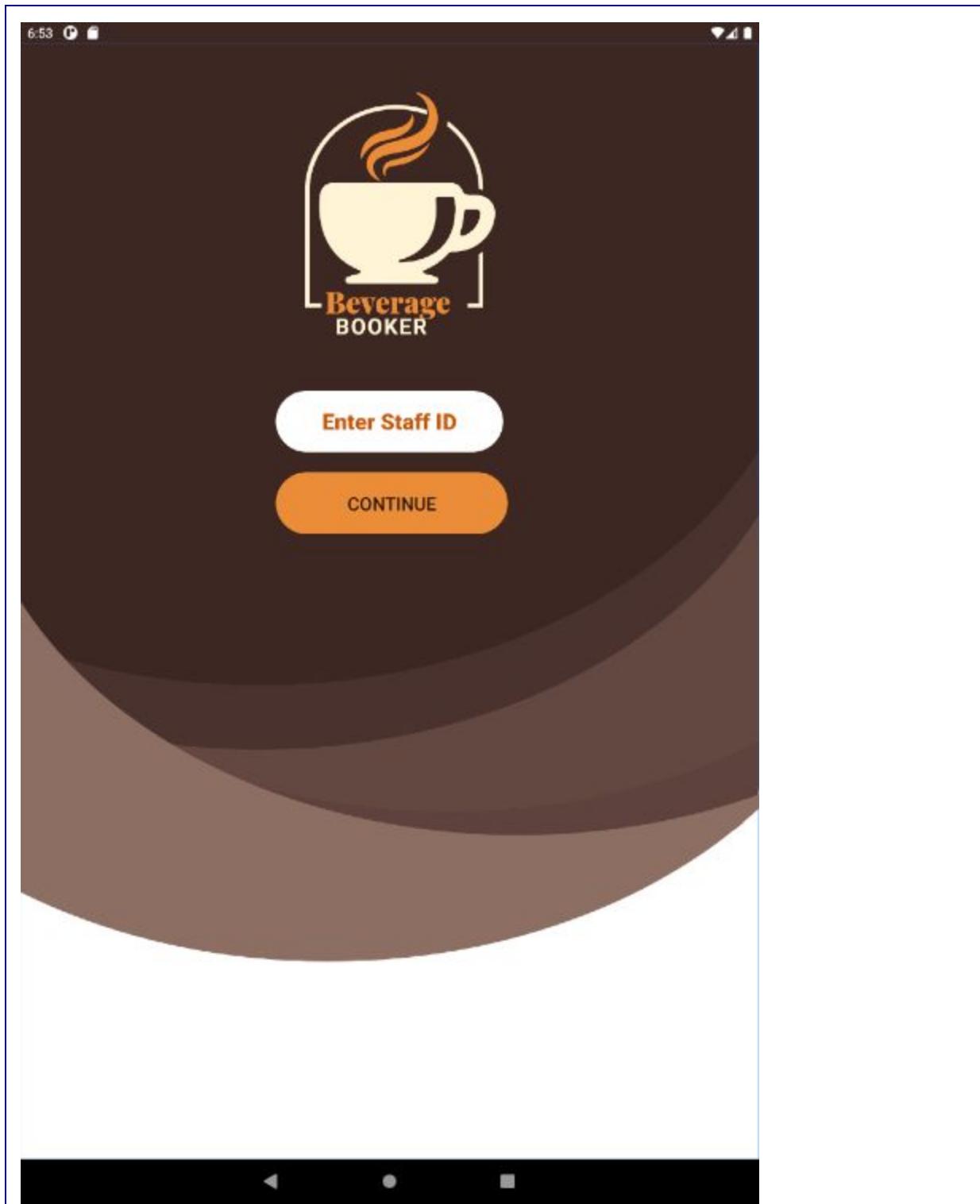
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Screenshots: Jake



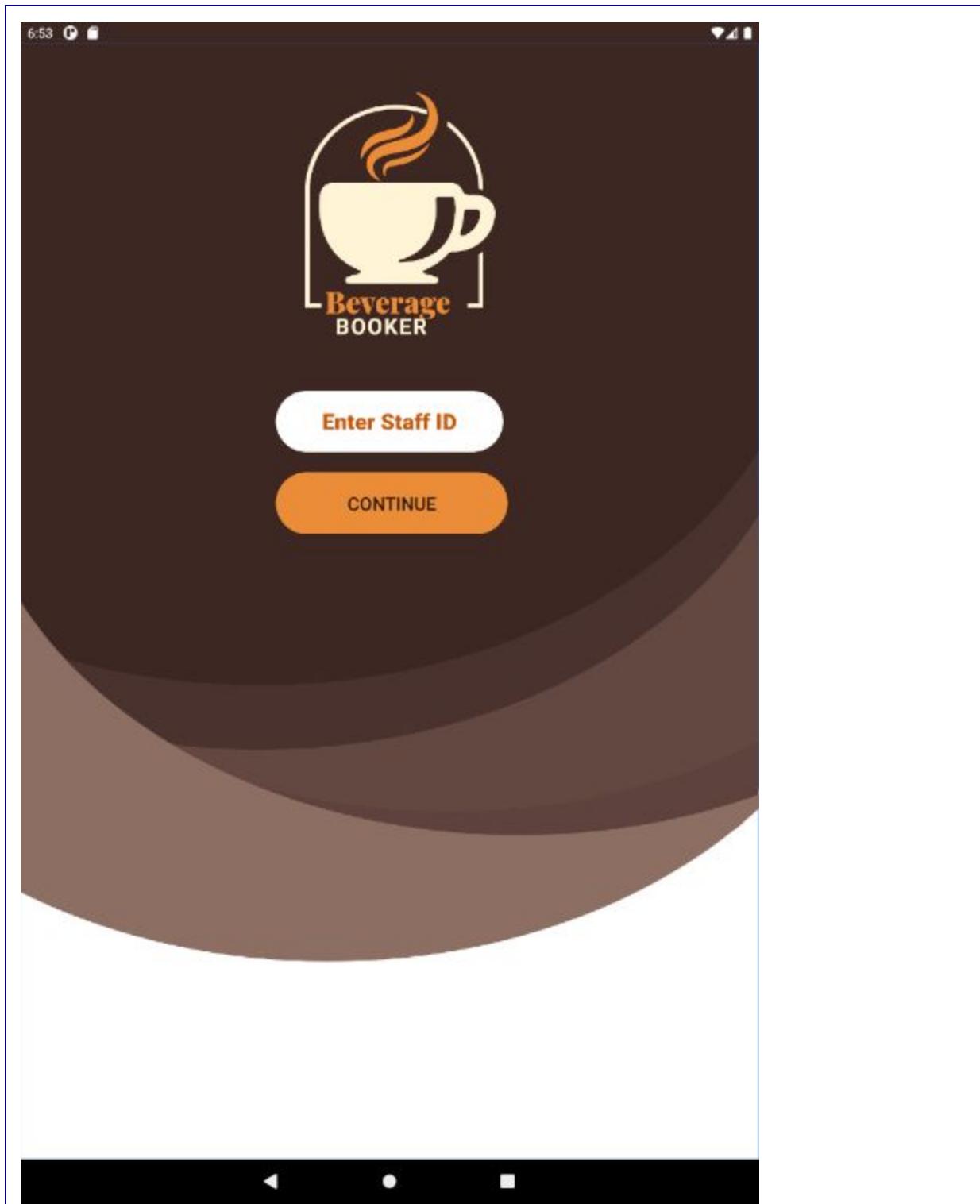
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