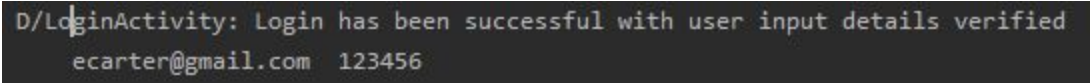
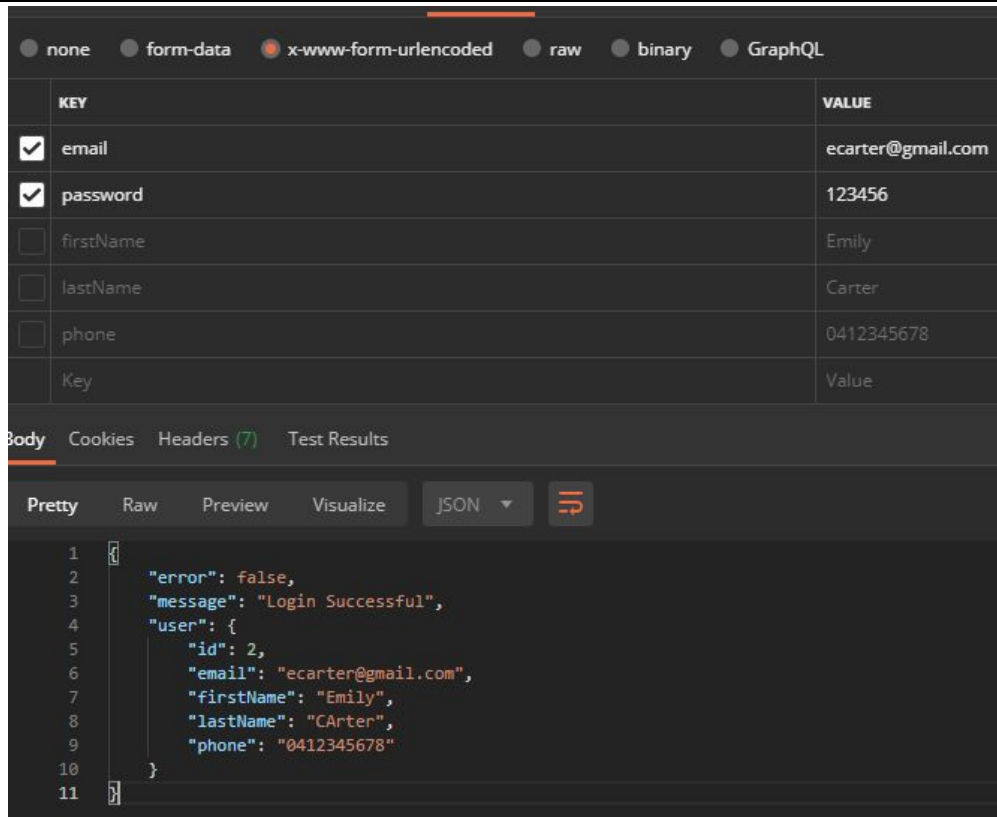


Test Script	
Create user & Login Database testing	Date: 01/05/2020

Test Name	Login Database & Java testing			
Use Case Tested:	Sign In			
Test Description:	Test the functionality of logging in to the app			
Pre-conditions	Implementation of Create User			
Post-conditions	User can login and will be shown an error message if the login details are incorrect			
Notes:	The app does not have to go past showing a error or success message			
Result (Pass/Fail/Warning/Incomplete)	PASS			
	TEST STEP	EXPECTED TEST RESULTS	P	F
1	Check that the correct entered password and email address are passed through to be checked with the database	The entered data should be returned as the same as test data 1	P	
2	Test that the user can log in with the details provided via postman	The error = false message = Login successful List user info	P	
3	Test with postman if a user does not exist	Show an error message that user does not exist		
TEST RESULTS				
1.				

Test Script	
Create user & Login Database testing	Date: 01/05/2020

2.	 <p>The screenshot displays a REST client interface with the following components:</p> <ul style="list-style-type: none"> Form Data Section: A table with columns 'KEY' and 'VALUE'. It contains five entries: 'email' (ecarter@gmail.com), 'password' (123456), 'firstName' (Emily), 'lastName' (Carter), and 'phone' (0412345678). Each entry has a checkbox to its left, with 'email' and 'password' checked. Response Section: The 'Body' tab is selected, showing a JSON response in 'Pretty' format. The response is: <pre> 1 { 2 "error": false, 3 "message": "Login Successful", 4 "user": { 5 "id": 2, 6 "email": "ecarter@gmail.com", 7 "firstName": "Emily", 8 "lastName": "Carter", 9 "phone": "0412345678" 10 } 11 }</pre>
----	--

Test Script	
Create user & Login Database testing	Date: 01/05/2020

3

POST

localhost/BeverageApi/public/userlogin

Params

Authorization

Headers (8)

Body

Pre-request Script

Tests

Settings

none

form-data

x-www-form-urlencoded

raw

binary

GraphQL

	KEY	VALUE
<input checked="" type="checkbox"/>	email	novalid@gmail.com
<input checked="" type="checkbox"/>	password	123456
<input type="checkbox"/>	firstName	Emily
<input type="checkbox"/>	lastName	Carter
<input type="checkbox"/>	phone	0412345678
	Key	Value

Body

Cookies

Headers (7)

Test Results

Pretty

Raw

Preview

Visualize

JSON

```

1  {
2    "error": true,
3    "message": "User does not exist"
4  }

```

Test Script	
Create user & Login Database testing	Date: 01/05/2020

Test Data Table		
	1	2
email	ecarter@gmail.com	e@gmail.com
password	123456	123456
First Name	Emily	Emily
Last Name	Carter	Carter
Phone Number	0412345678	0412345678