

No.	Module	Summary	Steps	Expected Results	Actual Results
1	New User(kevin)	Fill out the fields in the register	<ol style="list-style-type: none"> 1. Press "Create Account" button. 2. Enter in all the fields. (name, email, password, confirm password. 3. Click on "Register". 	New user is created and returns you to the main page.	If the password and email are illegal or edge cases, the app crashes. We figured out that we might have missed out an exception call for authentication.
2	Login(kevin)	Type in the user email and password then click the login button	<ol style="list-style-type: none"> 1. Enter account name (email) 2. Enter password 3. Press the 'Login' button 	<p>You will be taken to the main activity if authentication is successful.</p> <p>Or authentication failed pop-up, if the email/password combination does not exist on server.</p>	As expected, user is taken to the main page. If the combination does not match, the authentication failed pop-up showed up properly.

Module: Login

	Correct (known user on server)	Incorrect (unknown user)
email	Logins user in, goes to main page	"Authentication failed" toast pop-up
password	Logins user in, goes to main page	"Authentication failed" toast pop-up

Module: New User

	Length	Legal	Illegal	Edge
email	("12") Short length registers	("test12@ucsc.edu") "Authentication succeed" toast pop-up	("123123") App Crashes	("") App Crashes
password	("12") "Authentication failed" toast pop-up	("testing12") "Authentication succeed" toast pop-up	("!@#\$%") App crashes	("") App Crashes
name	All passes	All passes	All passes	All passes
Confirm password	If not matches password, "Passwords don't match, please check again" toast pop-up	If matches password, "Authentication succeed" toast pop-up	If not matches password, "Passwords don't match, please check again" toast pop-up	If not matches password, "Passwords don't match, please check again" toast pop-up