

Current List: Create Account, Update Template, Delete Account, Login, Logout, Create Template, Search Functions, Set Employment, Messaging, View Network, Follow Developer, Unfollow Developer.

Title: Create Account for User and Developer		
Acceptance Test: CreateAccount	Priority: 5	Story points: 3
<p>Description:</p> <p>The user should be able to create a new account by entering their username, email, and a password</p> <p>Test Cases:</p> <p>Test a correct email</p> <p>Test an incorrect email</p> <p>Test a password with all input types</p> <p>Test a username with all input types</p> <p>Test a blank email</p> <p>Test a blank username</p> <p>Test a blank password</p>		

Title: Delete Account		
Acceptance Test: DeleteAccount	Priority: 5	Story points: 3
<p>Description:</p> <p>The user shall be able to delete their account if they wish</p> <p>Test Cases:</p> <p>Test successful deletion</p> <p>Test unsuccessful deletion (send delete message but have database keep data)</p> <p>Test login to deleted account</p>		

Title: Log in		
Acceptance Test: LogIn	Priority: 5	Story points: 1
Description: User should be able to login to the app for a personalized page Test cases: Test correct input (both) Test correct user name incorrect password Test incorrect username correct password Test incorrect username incorr password Test blank username and password		

Title: Log Out		
Acceptance Test: LogOut	Priority: 5	Story points: 1
Description: User should be able to log out of their account at any time Test cases: Click the logout button Navigate away from CodeIn Close Web Browser		

Title: Create New Template		
Acceptance Test: NewTemplate	Priority: 5	Story points: 3
<p>Description:</p> <p>User should be able to create his/her own template.</p> <ol style="list-style-type: none"> 1. User get redirected to the template page. 2. User inputs his/ her information in a form. 3. User clicks done to make it public to all. <p>Test cases:</p> <p>Test that the user is logged in.</p> <p>Test that information in forms are correct.</p> <p>Test that the developer can add more than section in the template.</p> <p>Test that the developer can share documents, URL links, and pictures in the template page.</p> <p>Test that location API is enabled when filling the forms.</p> <p>Test that the developer template exist in the database after clicking done button.</p>		

Title: Update Template		
Acceptance Test: UpdateTemplate	Priority: 5	Story points: 3
<p>Description:</p> <p>The coder shall be able to update their account by entering in username, email, password, and any coding information</p> <p>Test Cases:</p> <p>Test a correct email</p> <p>Test an incorrect email</p> <p>Test a password with all input types</p> <p>Test a username with all input types</p> <p>Test a blank email</p> <p>Test a blank username</p> <p>Test a blank password</p> <p>Test text for experiences and projects</p> <p>Test text for coding languages</p> <p>Test a blank experiences</p> <p>Test blank coding languages</p>		

Title: Search for User		
Acceptance Test: SearchUser	Priority: 5	Story points: 2
Description: The user shall be able to search for a specific coder using the coder's screen/account name Test Cases: Test no account name Test account name not in database Test account name in database		

Title: Search for Coding Language		
Acceptance Test: SearchCodingLanguage	Priority: 5	Story points: 2
Description: The user shall be able to search for coders based on a specific coding language Test Cases: Test coding language in database Test coding language not in database Test multiple coding languages selected Test blank coding language		

Title: Search for Experience Level		
Acceptance Test: SearchExperienceLevel	Priority: 5	Story points: 2
Description: The user shall be able to search for coders based on their experience in years Test Cases: Test 0 years experience Test -1 years experience Test 5 years experience Test 100 years experience Test INT.MAX experience Test blank experience		

Title: Search for Projects		
Acceptance Test: SearchProject	Priority: 5	Story points: 2
Description: The user shall be able to search for coders based on the projects they have worked on Test Cases: Test blank project name Test project name in the database Test project name not in the database Test multiple people who worked on the same project		

Title: Search Experiences		
Acceptance Test: SearchExperiences	Priority: 5	Story points: 2
<p>Description:</p> <p>The user shall be able to search for coders based on their experiences with frameworks, libraries, and technologies (i.e. cloud, web development, embedded development)</p> <p>Test Cases:</p> <p>Test blank experiences search</p> <p>Test experiences not in the database</p> <p>Test experiences in the database</p> <p>Test for multiple coders with the same experience</p>		

Title: Search Employment		
Acceptance Test: SearchEmployment	Priority: 5	Story points: 2
<p>Description:</p> <p>The user shall be able to search for coders who are currently “seeking employment”</p> <p>Test Cases:</p> <p>Test search for all coders, seeking and not seeking employment</p> <p>Test search for coders seeking employment</p>		

Title: Employment		
Acceptance Test: EmploymentTest	Priority: 5	Story points: 3
<p>Description:</p> <p>The coder shall be able to set their employment to seeking employment or not seeking employment</p> <p>Test Cases:</p> <p>Test no employment status</p> <p>Test coder setting their employment status to “seeking employment”</p> <p>Test coder setting their employment status to “not seeking employment”</p>		

Title: Send Message		
Acceptance Test: SendMessage	Priority: 5	Story points: 3
<p>Description:</p> <p>The developers should be able to send messages to another developer.</p> <p>Test Cases:</p> <p>Test that the message is reaching the intended person</p> <p>Test that the message shows up in the intended recipients inbox</p> <p>Test that the messaging board has a send button</p> <p>Test that the send button is working</p>		

Title: View Messages		
Acceptance Test: ViewMessage	Priority: 5	Story points: 3
<p>Description:</p> <p>The developers should be able to view their messages in their inbox.</p> <p>Test Cases:</p> <p>Test that the user can access their inbox.</p> <p>Test the user accessing an empty mailbox.</p> <p>Test the user accessing a full mailbox (25 messages).</p> <p>Test that the user can view an individual message.</p>		

Title: Delete Message		
Acceptance Test: DeleteMessage	Priority: 5	Story points: 3
<p>Description:</p> <p>The developers should be able to delete messages in their inbox.</p> <p>Test Cases:</p> <p>Test the delete button when there is an empty mailbox.</p> <p>Test the delete button when 1 message is in the inbox and highlighted.</p> <p>Test the delete button when more than 1 message is in the inbox and a single message is highlighted.</p> <p>Test the database to ensure that messages are actually deleted on a successful delete.</p> <p>Test a deletion failure by having the application delete a message but the database fail to remove a particular message.</p>		

Title: Search Message		
Acceptance Test: SearchMessage	Priority: 5	Story points: 3
<p>Description:</p> <p>The developers should be able to search for messages in their inbox based on content or developer name.</p> <p>Test Cases:</p> <p>Test search which searches for a developer in messages which returns one message from the inbox</p> <p>Test search which searches for a developer in messages which returns two messages from the inbox</p> <p>Test search which searches for a developer in messages which returns no messages from the inbox.</p> <p>Test search which searches for a string in the content of the message and the content is in a single message.</p> <p>Test search which searches for a string in the content of the message and the content is in two messages.</p> <p>Test search which searches for a string in the content of the message and the content is not in any messages.</p>		

Title: View Network		
Acceptance Test: Networking	Priority: 5	Story Points:3
<p>Description: The developer should be able to see the developers he followed in his network.</p> <p>Test Cases: Test that developers in the network are same one's the developer followed. Test that the networking page has developer's accounts Test that the networking page is working.</p>		

Title: Follow Developer		
Acceptance Test: Follow	Priority: 5	Story points: 3
<p>Description: The developer should be able to view other developers template and follow them.</p> <p>Test Cases: Test the user existence in database. Test if the follow button works.</p>		

Title: Unfollow Developer		
Acceptance Test: Unfollow	Priority: 5	Story points: 3
<p>Description: The developer should be able to remove developers that they are currently following.</p> <p>Test Cases: Test the unfollow mechanism with a developer that the user is currently following. Test the unfollow mechanism with a developer that the user is not currently following. Test the unfollow button.</p>		