

User Story	To Do	In Progress	Done
As a user, I want to be able to edit my profile so that I can change the way my name and profile pic appear to others.			<b>[2 hours] (David)</b> Design settings page with user's name and pfp ( <b>Actual hours: 4</b> )
			<b>[0.5 hours] (David)</b> Add a button to edit your profile ( <b>actual hours: 0.5</b> )
			<b>[3 hours] (Surya)</b> Create edit profile screen with user name input and pfp upload ( <b>actual hours: 3</b> )
			<b>[1 hour] (Sharon)</b> Update sign up screen to include concatenated name field ( <b>actual hours: 1</b> )
			<b>[0.5 hours] (Sharon)</b> Update name fields in firestore ( <b>actual hours: &lt; 0.5</b> )
			<b>[1 hour] (Sharon)</b> Display host's name and pfp on event details page ( <b>actual hours: 2</b> )
(Touch-ups from previous sprint) As an event host, I want to be able to create events so that I can share them with other people using the app.			<b>[2 hours] (David)</b> Form validation for events creation ( <b>Actual hours: 2</b> )
			<b>[1 hour] (Rachel)</b> Replace instances of host id string with reference to host document ( <b>Actual hours taken: 1</b> )
			<b>[0.5 hours] (Rachel)</b> Delete event from hosting and attending arrays when event is deleted ( <b>Actual hours taken: 0.5</b> )
As a UCSC student, I want to see real events happening at UCSC so I can find events in the area that interest me.			<b>[0.5 hours] (Sharon)</b> Delete old events and old data left over in attending/hosting arrays in firestore

			<b>[3 hours] (Rachel)</b> Scrape data from UCSC calendar site <b>(Actual hours taken: 5)</b>
			<b>[1 hour] (Rachel)</b> Upload data to database <b>(Actual hours taken: 3)</b>
(Touch-ups from previous sprint) As someone looking for events, I want to be able to expand events in my feed to read more about the event details.			<b>[0.5 hours] (Surya)</b> Add attend/unattend button to event details screen <b>(Actual Hours Spent: 2)</b>
			<b>[2 hours] (Surya)</b> Add small map view to see event address <b>(Actual Hours Spent: 2)</b>
(Touch-ups from previous sprint) As someone looking for events, I want to be able to input a location so that I can see events in a specific area.			<b>[1 hour] (Rachel)</b> Make location input in feed set lasting location in the app context <b>(Actual hours spent: 3)</b>
			<b>[3 hours] (Erjie)</b> Add autocomplete to location inputs across the app <b>(Actual hours spent: 4)</b>
			<b>[1 hour] (David)</b> Update location displays from address to places <b>(Actual hours spent: 0)</b>