Use Case Name:	Edit shift	
Scenario:	edit a shift	
Triggering Event:	User clicks on shift they wish to edit	
Brief Description:	User clicks shift, swipes left, presses 'Edit', alters shift, presses 'Done'	
Actors:	User	
Preconditions:	user must have signed up a shift must have been already created	
Post conditions:	Shift updated in DB	
Flow of events:	Actor	System
	<ol> <li>user clicks on the shift they want to edit</li> <li>user swipes left on shift</li> <li>user presses edit</li> <li>user alters information</li> <li>user repeats step 4 until finished</li> <li>user presses done to submit edit</li> </ol>	<ul><li>3.1 fetches shift</li><li>4.1 displays information</li><li>6.1 posts edit to DB</li><li>6.2 displays new shift</li></ul>
Exception conditions:	0.1 user is not in the app 4.2 user presses the cancel button the shift will not be edited 4.3 shift validation fails the user will be directed to fix errors 4.4 shift is overlapping another shift, shift won't be edited.	