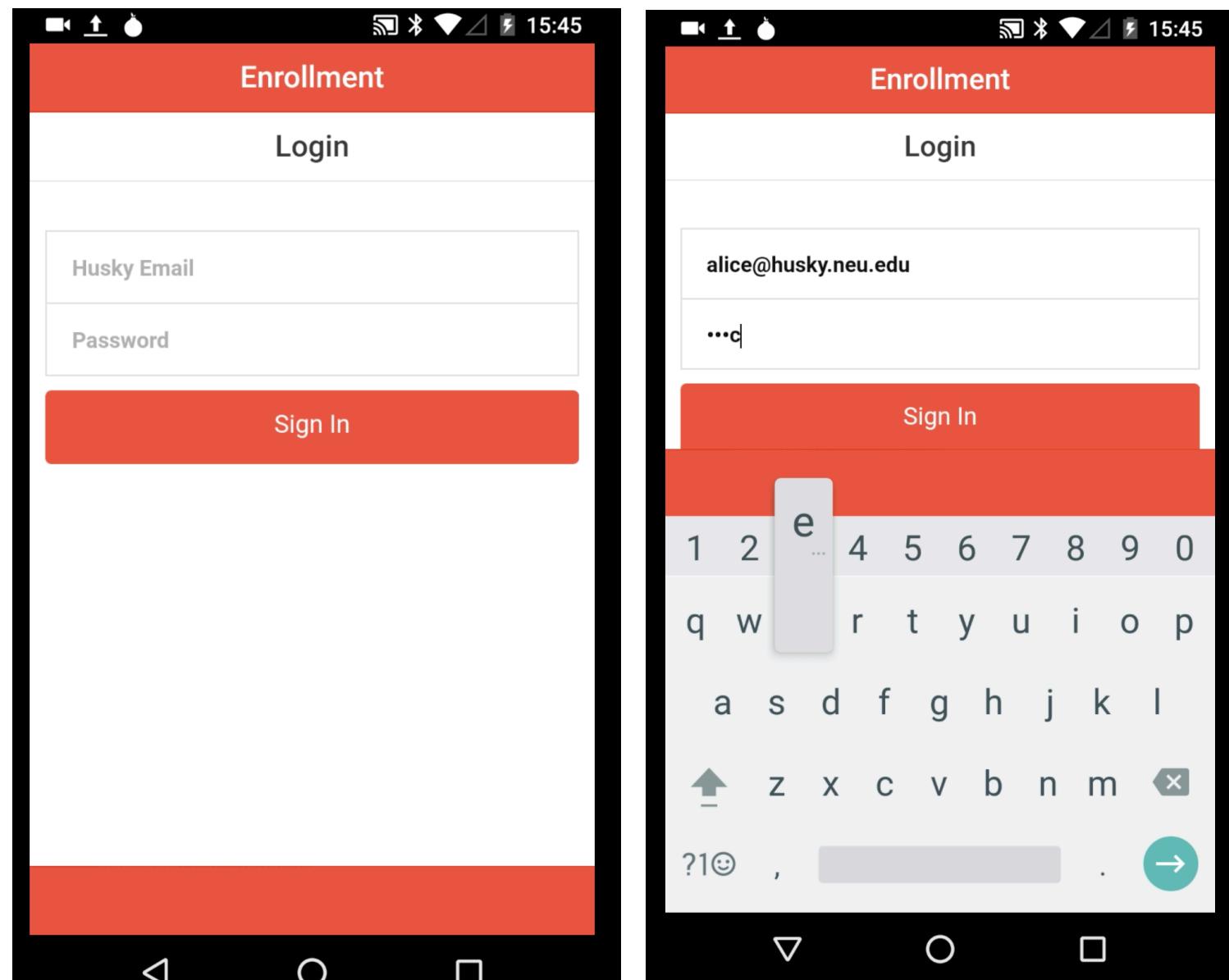


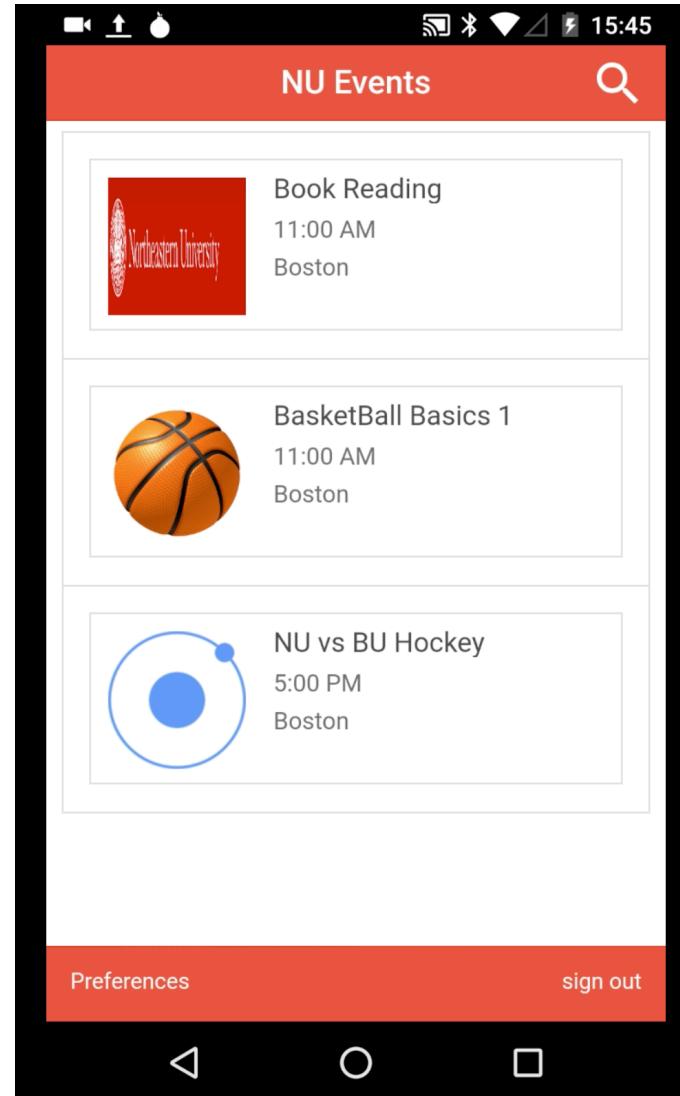
LOGIN SCREEN

Welcome to our app!
To login, please enter
email and password
and click Sign In
button.



EVENT FEED

The event feed shows a list of events you have favoured. Click on an event from the list to move to its details. If you click the preferences button on bottom left, you will move to preferences and settings.



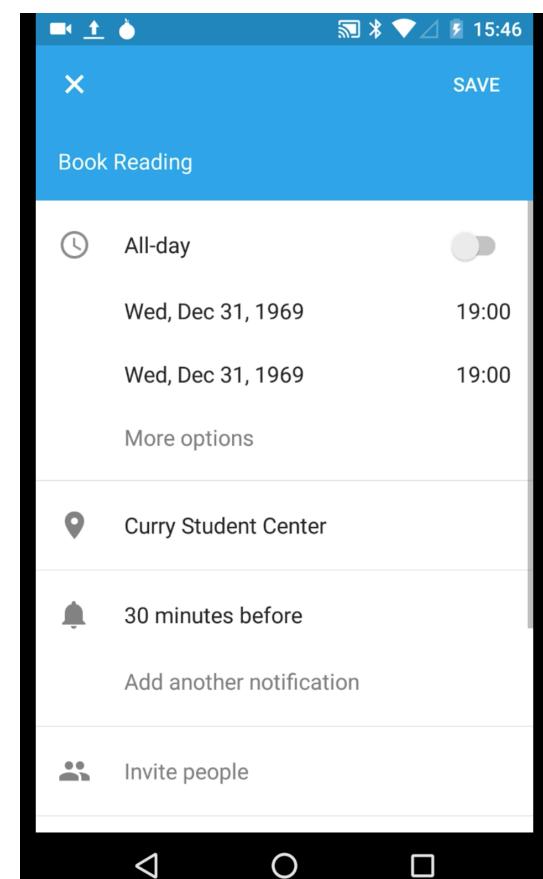
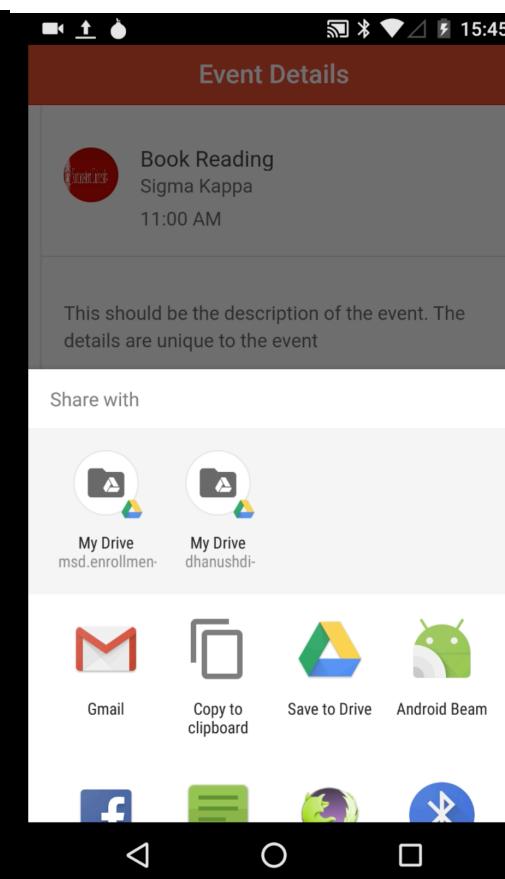
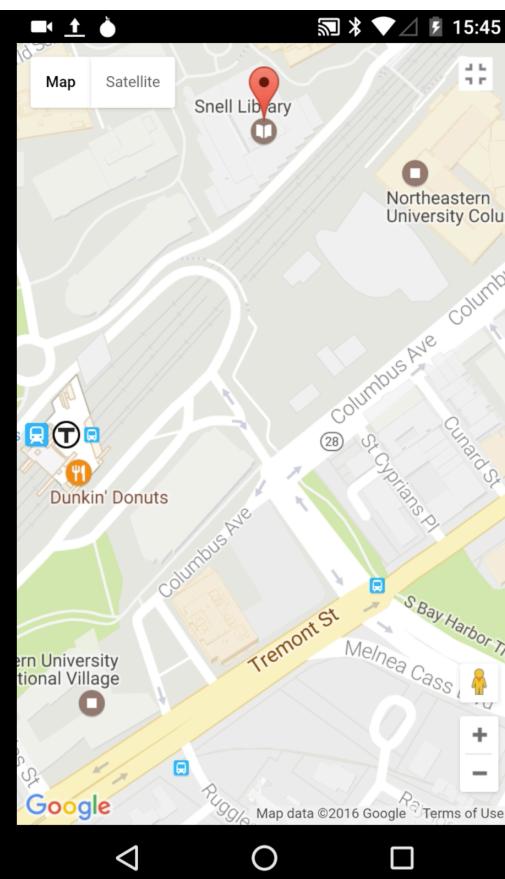
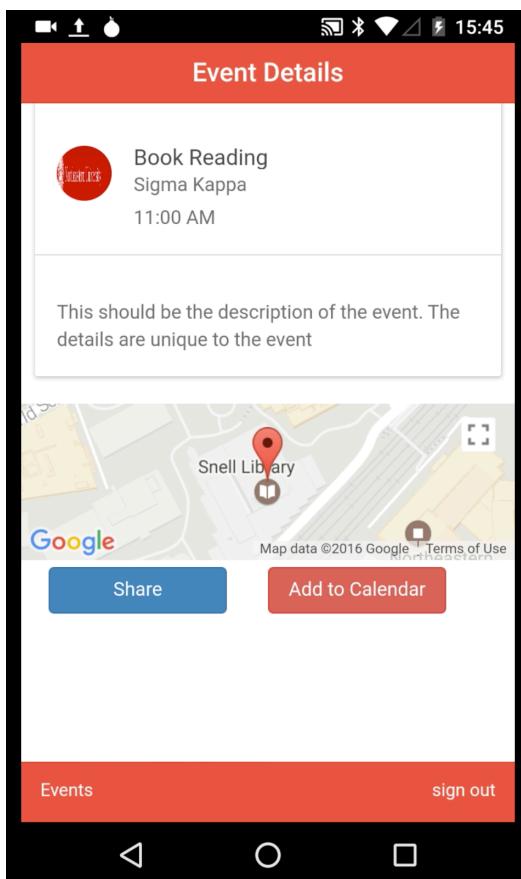
EVENT DETAILS

The event details page contain information about the event the user clicked on. It has many interactions.

Firstly, Clicking on the map launches google map, with the event location pin pointed.

Secondly, on clicking Share button the inherent android share feature is made available. The user can use this to share event detail with his friends using various applications like message, facebook, twitter, etc.

Thirdly, clicking on the add to calendar button launches a google calendar app with the event details entered. When the user hits save, the event is added to his calendar.



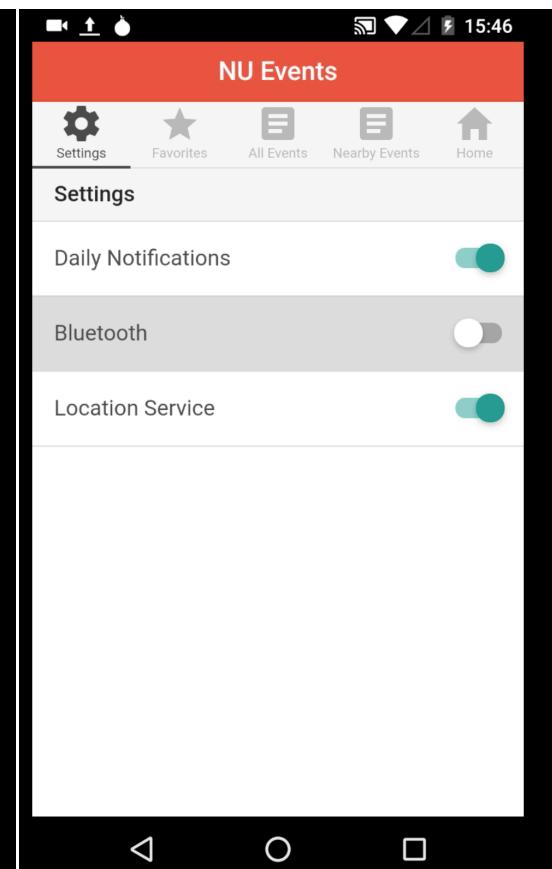
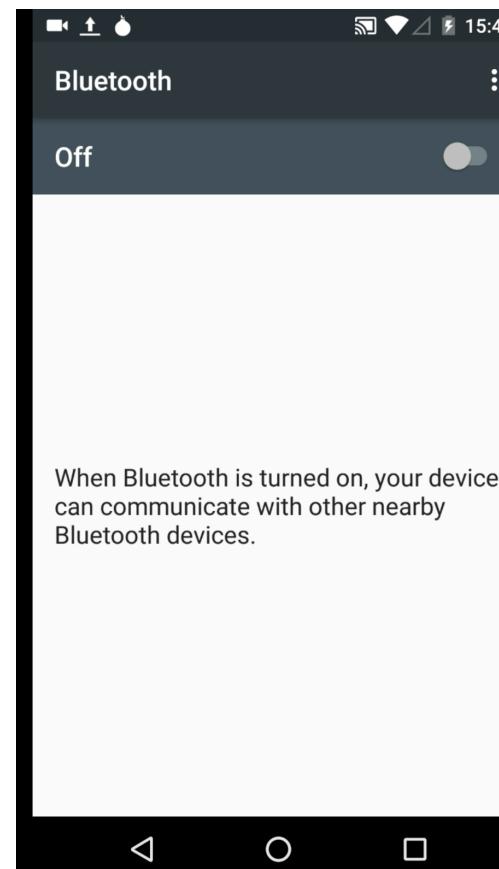
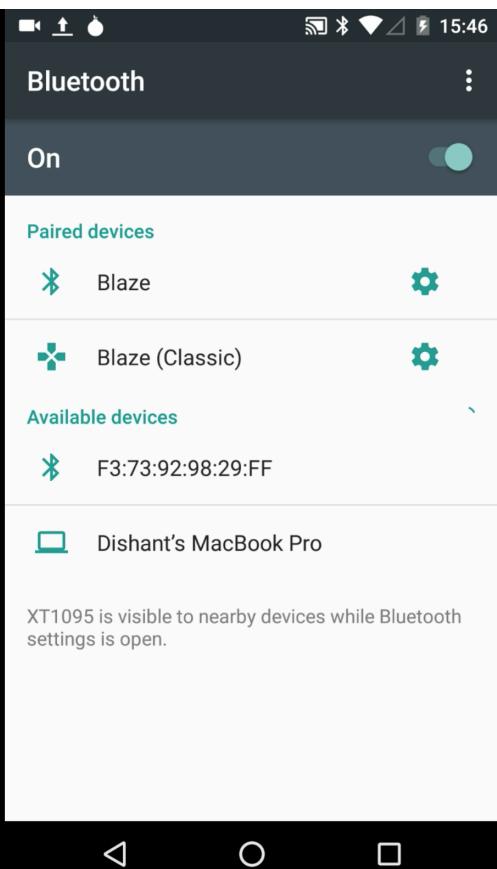
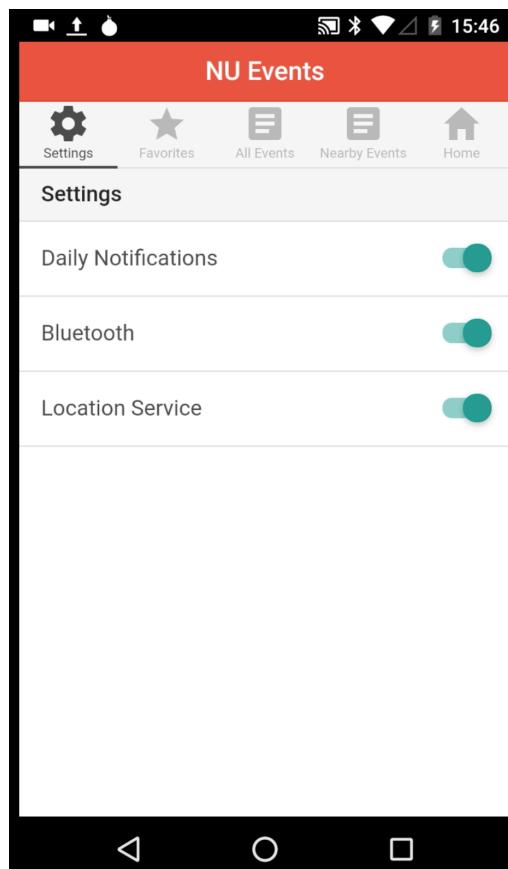
SETTINGS

Clicking on the preferences button takes the user to the settings page. On this page the user can toggle the bluetooth and location services.

When the user toggled the bluetooth button, he is led to the android settings page. From here the user can turn it off.

To turn it on, the user can again click the toggle button and he will be led to the settings page.

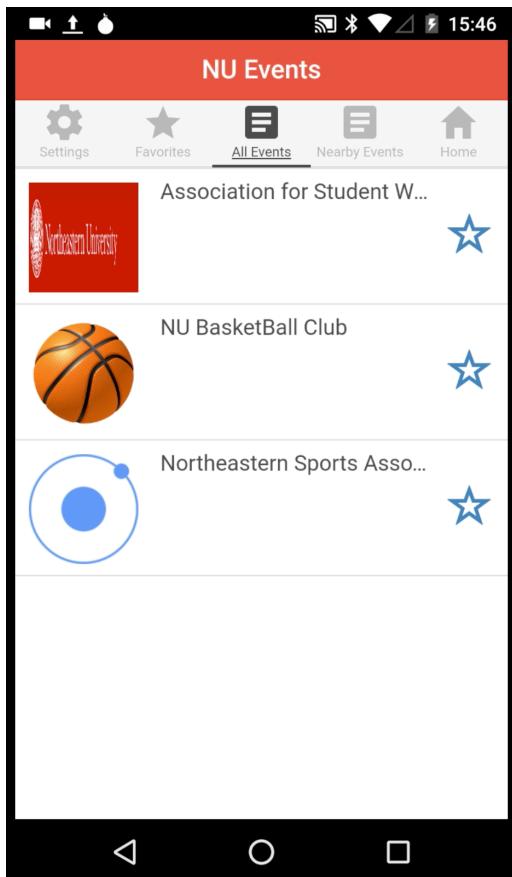
Follow the same procedure for the location services.



ALL EVENTS

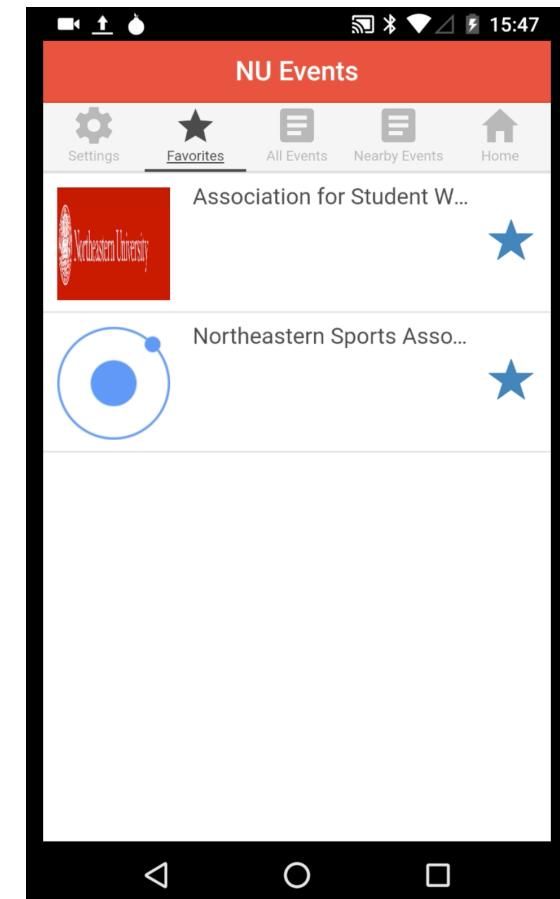
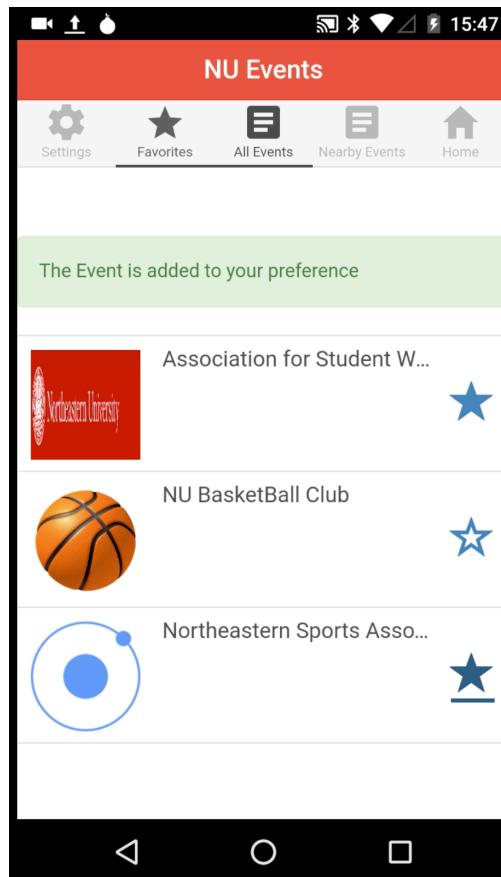
The All Events page has a list of all the events in the application. If you wish to add any of them to your Favourites, you can click the star on the right.

On clicking the star, a message will appear and they will be added to your favourites.



FAVOURITES

As you can see, the events we added to the favourites are visible in the favourites tab.



NEARBY EVENTS

The nearby events page displays a list of events that are being broadcasted from BEACONS nearby. To test this, place the phone (with bluetooth and location ON) near a working beacon. If the beacon doesn't work, try pressing it a few times to activate it.

As you can see, on the right we see two events because we placed two beacons in proximity. When we turned a third beacon on and places it nearby, three events started broadcasting.

