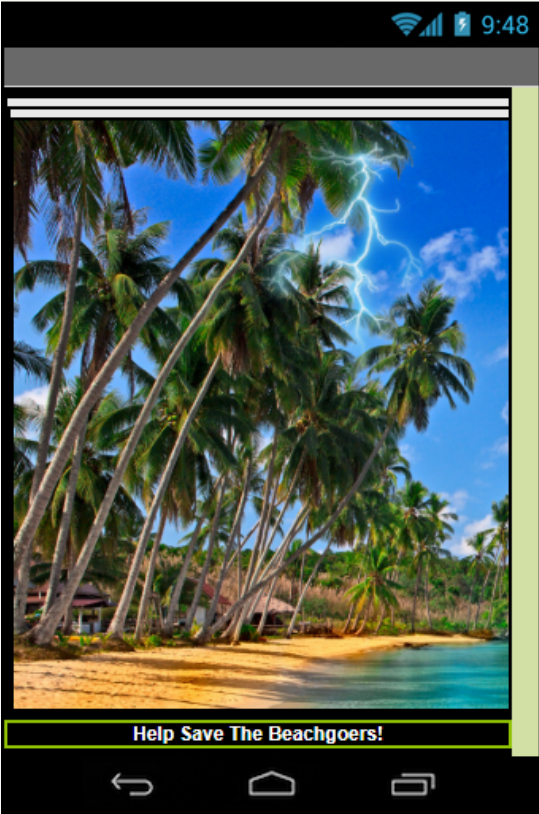


App Overview & Purpose

Nice Day at the Beach This app shows a beach, and the object of the app is to keep the day at the beach nice. This is achieved by tapping the lightning bolts, so that the palm trees don't catch on fire and the beachgoers are not harmed in the water or on land. There is also a label that says "Help Save the Beachgoers!"	
--	--

Digital Distribution (optional):

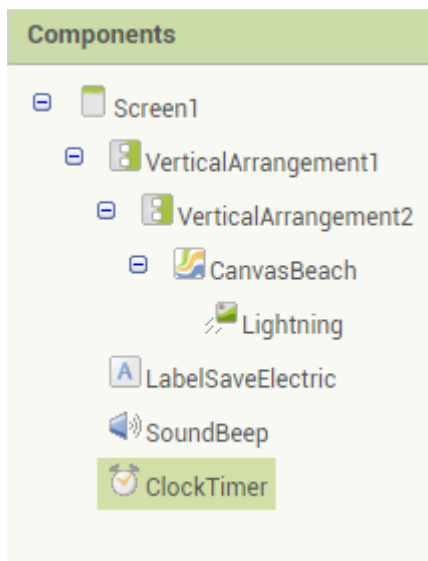
Your teacher may optionally ask you to upload the .aia and .apk files as well as [generate the QR code for App Inventor Projects](#). If use the Add files option on the bottom of your portfolio page.

How to Install my App: (Scan Here)



Viewer & Components

Copy and paste the Viewer and Components of your app here



Design & Enhancements:

Be sure to provide **screenshots** along with your **explanations** for each of the **enhancements** that you made.

```
when Lightning is Touched
do
  call SoundBeep.Play
  call SoundBeep.Vibrate 500 milliseconds
```

This enhancement clicks the lightning bolt when touched.

```
when ClockTimer timer goes off
do
  call MoveToRandom
```

This changes the location of the Lightning bolt every so often, when the clock timer goes off

Note: The above section may repeat based upon how many large Event Handlers you have.

Complete Code

- Put the code screenshots in the following order
 - Variables
 - Procedures
 - Event handlers

