Read Me

This application is meant to display a title in app.js. Three components are: One map (SVG icon of a physical map), three cupcakes which are created from an array and one image that says happy birthday. The idea is the user could click the map and it would take them to another page with a location, but I can't code that far yet and I couldn't get the icon to appear.

The Text Component (Wording.js) - I included a text component which is imported to the app.js file and displays under the title.

Cupcake SVG Component (cupcake.js) I included the cupcakes SVG because I could not get the map SVG Icon component to appear in app.js. I decided to use the cupcake SVG to show the use of props, styling and map.

Map (theMap) - When I hovered over the map property it displayed the array information and showed that it was creating a JSX Element of the arrays. Map allowed me to create all the cupcakes in the array without coding each one manually. I used props to change each property's style to a different colour.

Image (spaceImg.js) – I imported the image and declared the class name but it would not appear in my app. I tried adding Component to the line below but the image would still not display:

import { StyleSheet, Text, View, Component } from 'react-native';