

# Portfolio Project: React Native

## Objectives

- Initialize your Portfolio Project using Expo CLI.
  - Completed
- Plan for the transition of your current React application by listing the React Components you will transition over to your React Native application.
  - There does not seem to be a direct 1 to 1 relationship between React and React Native developer-built components. While the basic requirements remain the same, e.g., view navigation, the code & syntax are different. So no components will be transitioned other than basic and building block components such as Button, Image, Card, etc.

## Transition from React to React Native

### 1. How your Project will benefit from React Native

- What will React Native allow you to do that would have been difficult with React?
  - The React Native application would allow the user to access the application downloaded to their mobile device without using a browser

### 2. Expected List of React Native Components

- A brief list of the React Native Components you will need to develop for your application
  - View, Text, Button, Image, ImageBackground, NavigationContainer, createDrawerNavigator, Card, ScrollView, Styles and others.
- Brief justifications for including these components
  - All these components are the building blocks of React Native and are essential for the development of a React Native project.