1. How your project will benefit from React

**What are the main differences between Bootstrap and React?**

React helps to create a better UI while Bootstrap improves the responsiveness of the pages. Bootstrap can be imported to React with React-Bootstrap. Bootstrap uses a mobile first approach, while React is used to create singe page applications. React uses Javascript, while Bootstrap uses HTML, CSS and Javascript.

**What will React allow you to do that would have been difficult with Bootstrap?**

From what I understand so far, React involves less coding which will help you be more productive. React is declarative and has a virtual DOM that bootstrap does not. React utilizes less repetitive coding. You can create your own component classes with React and make them reusable.

2. Expected List of React Components

**A brief list of the React Components you will need to develop for your application. Brief justifications for including these components.**

I am still in the process of understanding the different types of components and their functions. But from what I understand so far, I believe the following components will assist in my portfolio project.

Controlled components- to input text

Uncontrolled component- for form submission

State- for repetitive content

Higher order components- for input of data in an array instead of hard coding.

3. Team responsibilities?

N/A