Tasks:

1. Create a responsive single page application using React.js frontend framework.

    1. Use index.html as the basis

    2. NB! Index.html has deficiencies

    3. Make it look as good as you can visually in a reasonable time

2. "Sectors" selectbox:

    1. Add all the entries from the "Sectors" selectbox to database

    2. Compose the "Sectors" selectbox using data from database

3. Perform the following activities after the "Save" button has been pressed:

    1. Validate all input data (all fields are mandatory)

    2. Store all input data to database (Name, Sectors, Agree to terms)

    3. Refill the form using stored data

    4. Allow the user to edit his/her own data during the session

4. Create

    1. Link the two views together

    2. Both views need to be responsive

After completing the tasks, please provide with:

1. Full database dump (structure and data)

2. Source code (Github)

3. Link to Vercel for online testing