Web applications project-documentation,description

My project is „**Interest points integrated with api travel webcams”** ..I am going to use an Travel Webcam Api which lets my application to fetch data from Google.

First,I am going to design the user interface by using HTML,CSS and JavaScript with React.js.I am going to create some forms for countries,regions,favorite places to visit , etc.

My components should be the countries list, regions list ,add to favourites,favourite places to visit list,order countries list,order regions .

The API calls should be GET/CATEGORIES, GET/CATEGORIES/:ID/COUNTRIES, GET/COUNTRIES/?SEARCH=, POST /REGION, PUT/REGION:ID,

The user actions should be to  filter the cameras by different criteria such as country, category, near a position, and many more. Each webcam has information about its location, preview images, timelapses, and others.

For the front-end part I am going to use HTML,CSS,JavaScript with React.js.For the back-end I am going to use Node.js,Express and Sequelize in order to add songs to a database and be able to access them.I am also going to use REST and the Travel Webcams API.