

Mini Problem Statement – React JS 18

Build a 2-page web application using React JS

1. HomePage –
 - Navigation bar – home and login options (as per url links must be active)
 - Should be accessible via “/” url
 - Show list of events in the form of cards
 - The cards will contain – image, mode, title and description.
 - (<http://localhost:8080/events>) - response.data.events will get you the object.
2. Login Page –
 - Should be accessible via /login url
 - Show navigation bar
 - Login page will have a text – Welcome to login page
3. Error page
 - If entered any other url which is not defined then show error message – Page does not exists.

Pre-requisites –

1. For both backend and frontend folder run npm install to install dependencies then run npm start.
2. Change react router version in your frontend react app as per your preference v5 or v6 in the package.json, currently latest version is added in the dependencies that is 6.

Note –

1. This mini project focus more on implementation of get request and routing and make cards responsive for mobile as well as desktop.