

React.js Environment Using Npm, Babel 6 and Webpack

Build the requested modules and push your code to GIT repository.

Send the link of the repository to samuel.lee@jetspree.com

Description:

You are required to create a user registration page, login page based on the mockup, and list the registered users in the index page. Do fake HTTP Request and pretends to be a real server by storing users in local storage.

Requirements:

1. Create Navigation Bar component
 - a. Show appropriate buttons / info before and after login.
2. Create Registration Form component and Page
 - a. Fields validation.
 - b. Success message after registered.
3. Create Login Form component and Page
 - a. Fields validation.
 - b. Success message after registered.
4. List of registered users
 - a. Create user listing component.
 - b. Display Username and password.
 - c. Password is censored, double click to view.

Mockup:

The mockup shows a web application interface. At the top, there is a 'Navigation Bar' with two buttons: 'REGISTER' and 'LOGIN'. Below the navigation bar, the main content area is light gray. In the center, there is a white box titled 'Register'. Inside this box, there are two input fields: 'Username' with the text 'richardmarxs' and 'Password' with masked characters '*****'. At the bottom of the white box is a blue button labeled 'Register'.