Coligo Technologies (Frontend Challenge)

Spec

Create a frontend application that looks like the image below using React and Redux.

- The application must be built using reusable components as much as you can.
- Use CSS3 and your preferred server-side CSS pre-processing platforms, such as LESS and SASS.
- There is no restriction on the colors and the fonts. Use your own favorites.
- The background and foreground of the links in the side bar must be changed to white when the mouse hover it.
- Create a fake service called fakeAnnouncmentService that is used to get all the data needed in the announcement component.
- Create a fake service called fakeQuizesService that is used to get all the data needed in the quizzes component.
- Prepare a real service called announcementService that is used to get real data from the following fake endpoint http://test.coligolms.com/api/announcement and use Redux middleware in calling it.
- Prepare a real service called quizzesService that is used to get real data from the following fake endpoint http://test.coligolms.com/api/quiz and use Redux middleware in calling it.
- Use your favorite http service package and put the logic into a file so that you can change the package later.
- This dashboard should be rendered only to the logged in users. Make a log in/out button in the home
 page that allow the user to login without any username or password. If the user is logged in, the
 dashboard is shown, otherwise, the home page is shown. Make a Higher Order Component (HOC)
 called requireAuth that render the dashboard component only to the logged In users and redirect other
 users to the home page.
- The whole challenge should be responsive and can fit to any screen size.
- Prepare your application to be translated in the future using I10n concept and packages.
- Use your favorite test library to apply unit tests and integration tests to verify your code.

You are free to use any package in React.js. If you choose a framework that generates boilerplate code, please specify in the README which code was written by you.

Delivery:

- Upload your code to a github account, send the URL and specify the time you spent writing the challenge.
- (Optional) Deploy the challenge into one of the free platform (Example: https://www.heroku.com/).

