project info:

<https://www.dropbox.com/s/c24fiztmzxdcsoz/react_finalProj.png?dl=0>

this is an electronic noticeboard which tracks the status of various activities.

Should have a component based approach  e.g. uses min 5 components. No event handling is reqd.

the main code (app.js)  is:

import React, { Component } from 'react';

import {render} from 'react-dom';

import NoticeBoard from './NoticeBoard';

let cardsList = [

{

id: 1,

title: "Read the proj reqt",

description: "should read the whole reqt doc",

status: "in-progress",

tasks: [{

id: 1,

name: "revise HLD",

done: false

}]

},

{

id: 2,

title: "Write some code",

description: "Code based on the current CRs",

status: "todo",

tasks: [

{

id: 1,

name: "call Ravi",

done: true

},

{

id: 2,

name: "reply to the emails",

done: false

},

{

id: 3,

name: "read the bug reports",

done: false

}

        ]

},

   ];

render(<NoticeBoard cards={cardsList} />, document.getElementById('root'));

