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Class: FYMCA

Division:B
Batch:A3
Roll No:57
Subject:AWT

Assignment 5

Problem Statement:

Develop a Single page application as College website using react js..

App.js

```
import kkwagh from "../goldenlogo.png";
   <h1>K. K. Wagh Institute of Engineering Education & Research</h1>
   The institute was established in the year 1984 at Bhausahebnagar (Tal.
     Niphad, Dist. Nashik) and shifted to Nashik City in September 1986. A land
     of 8.2 hectares was generously donated by Shri. Kakusheth Udesi of Hirabai
     Haridas Chariteble Trust, Mumbai. The Society started building
     infrastructure at this campus (known as Hirabai Haridas Vidya Nagari) in
     the year 1987. As on date it is fully developed and provides accommodation
     for College building, office, classrooms, drawing halls, laboratories,
     workshops etc. Building with built up area of 32,199 Sq.m. is one of the
     largest buildings in the City. All laboratories, classrooms etc are
     designed as per the needs of the students. The institution has a good
     collection of reference books and textbooks, periodicals and journals.
   <div style={{display:"flex"}}>
   <h1>Vision.</h1>
   Empowering Through Quality Technical Education
   <h1> Mission</h1>
p>Committed to serve the needs of the society at large by imparting
     state-of-the-art Engineering education and to provide Knowledge and develop
     Attitudes, Skills and Values leading to establishment of quality conscious
     and sustainable research oriented Educational Institute.
```

Navbae.js

```
import React from "react";
import { Link } from "react-router-dom";
const Navbar = () => {
```

Footer.js

```
import React from "react";
       <section id="footer" style={{marginTop:"50px"}}>
       <div className="container">
         <div className="row text-center text-xs-center text-sm-left</pre>
           <div className="col-xs-12 col-sm-4 col-md-4">
              <h5>Quick links</h5>
                  <a href="javascript:void();">
                  <a href="javascript:void();">
                  <a href="javascript:void();">
                    FAQ
                    Get Started
```

```
<a href="javascript:void();">
      Videos
<div className="col-xs-12 col-sm-4 col-md-4">
 <h5>Quick links</h5>
 <a href="javascript:void();">
     <a href="javascript:void();">
      About
       FAO
      Get Started
     <a href="javascript:void();">
      Videos
<div className="col-xs-12 col-sm-4 col-md-4">
 <h5>Quick links</h5>
```

```
<a href="javascript:void();">
      <a href="javascript:void();">
       FAQ
      <a href="javascript:void();">
       Get Started
        Imprint
<div className="row">
 <div className="col-xs-12 col-sm-12 col-md-12 mt-2 mt-sm-5">
    <a href="javascript:void();">
    <a href="javascript:void();">
```

```
<a href="javascript:void();">
    <a href="javascript:void();" target=" blank">
<div className="row">
 <div className="col-xs-12 col-sm-12 col-md-12 mt-2 mt-sm-2</pre>
      <a href="https://www.nationaltransaction.com/">
       National Transaction Corporation
    is a Registered MSP/ISO of Elavon, Inc. Georgia [a wholly owned
    subsidiary of U.S. Bancorp, Minneapolis, MN]
   © All right Reversed.
      href="https://www.sunlimetech.com"
      target=" blank"
      Sunlimetech
```

```
)

export default Footer;
```

Contact.js

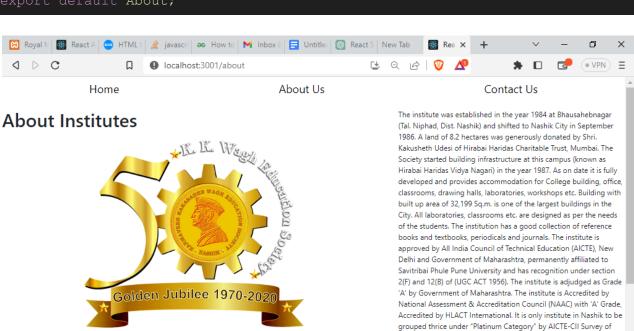
About.js

September 1986. A land of 8.2 hectares was generously donated by Shri. Kakusheth Udesi of Hirabai Haridas Charitable Trust, Mumbai. The Society started building infrastructure at this campus (known as Hirabai Haridas Vidya Nagari) in the year 1987. As on date it is fully developed and provides accommodation for College building, office, classrooms, drawing halls, laboratories, workshops etc. Building with built up area of 32,199 Sq.m. is one of the largest buildings in the City. All laboratories, classrooms etc. are designed as per the needs of the students. The institution has a good collection of reference books and textbooks, periodicals and journals.

The institute is approved by All India Council of Technical Education (AICTE), New Delhi and Government of Maharashtra, permanently affiliated to Savitribai Phule Pune University and has recognition under section 2(F) and 12(B) of (UGC ACT 1956). The institute is adjudged as Grade 'A' by Government of Maharashtra. The institute is Accredited by National Assessment & Accreditation Council (NAAC) with 'A' Grade, Accredited by HLACT International. It is only institute in Nashik to be grouped thrice under "Platinum Category" by AICTE-CII Survey of Industry Linked Institutes and according to NIRF ranking survey 2016 ranked 85th amongst all engineering institutes in India. The Teaching and Non-Teaching Staff of the institute is a blend of senior experienced and young dynamic faculty members devoted to the noble cause of education. Many of our students were the toppers in the university examinations and are great demand from Multinational Companies in India and Abroad. Our training and placement wing tries hard to seek good jobs for our students. In addition to the academics, the students are engaged in sports and cultural activities to provide a healthy relief from rigorous routine. The institute is having specious ground and the modern facilities for both indoor and outdoor games and ultra-modern Gymnasium for body building and fitness. Due to able and proper guidance and motivation, many of our students have topped at University, National and International level and different sport events.

The institute at present provides four-year course leading to Bachelor's Degree of Savitribai Phule Pune University in ten disciplines as Civil, Computer, Mechanical, Electronics & Telecommunication, Electrical, Information Technology, Chemical, Artificial Intelligence and Data Science, Robotics and Automation and Computer Science and Design and six post-graduate studies in Civil Engineering, Electronics & Telecommunication, Electrical Engineering, Master of Computer Applications (MCA) & Master of Business Administration (MBA). The Institute has also established Research Centers for Ph.D. programme in Production, Electrical, Civil and Computer Engineering Departments.

```
</div>
```





Industry Linked Institutes and according to NIRF ranking survey 2016 ranked 85th amongst all engineering institutes in India. The Teaching and Non-Teaching Staff of the institute is a blend of senior experienced and young dynamic faculty members devoted to the noble cause of education. Many of our students were the toppers in the university examinations and are great demand from Multinational Companies in India and Abroad. Our training and placement wing tries hard to seek good jobs for our students. In addition to the academics, the students are engaged in sports and cultural activities to provide a healthy relief from rigorous routine. The institute is having specious ground and the modern facilities for both indoor and outdoor games and ultra-modern Gymnasium for body building and fitness. Due to able and proper guidance and

