

1. Create user define date npm module by using node.js and access date npm package module to read the year is leap year or not.

Source code :

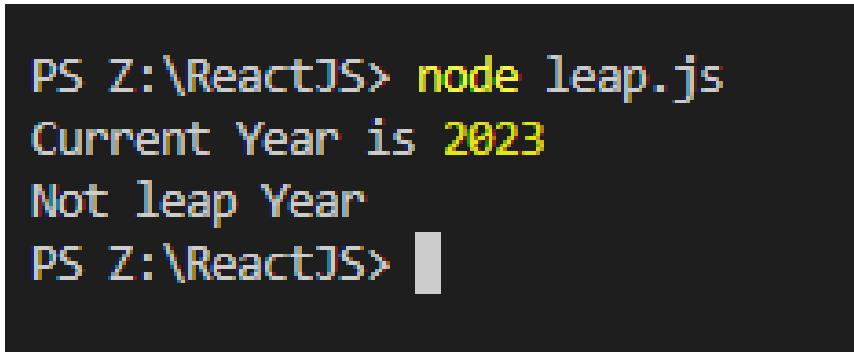
Second.js

```
exports.date=function(){  
  return new Date().getFullYear();  
}
```

leap.js

```
const year=require('./second');  
console.log('Current Year is',year.date());  
if(year.date()%400==0 || (year.date()%4==0&& year.date()%100!=0)){  
  console.log("Leap Year");  
}  
else{  
  console.log("Not leap Year");  
}
```

Output:



```
PS Z:\ReactJS> node leap.js  
Current Year is 2023  
Not leap Year  
PS Z:\ReactJS> █
```

2.Create nested function component by using CDN's (without react environment)

Source Code :

```
<!DOCTYPE html>
<html>
<head>
<script src="https://unpkg.com/react@18/umd/react.development.js" crossorigin></script>
<script src="https://unpkg.com/react-dom@18/umd/react-dom.development.js"
crossorigin></script>
<script src="https://unpkg.com/@babel/standalone/babel.min.js"></script>
</head>
<body>
<div id="root"></div>
<script type="text/babel">
  function Greet() {

    let date=new Date();
    let hours=date.getHours();
    let msg;

    if(hours>5 && hours<12){
      msg='Good Morning! Have a nice Day Ahead';
    }

    else if(hours>=12 && hours<16){
      msg="Good Afternoon! It's Too Hot here,Don't Go Outside";
    }

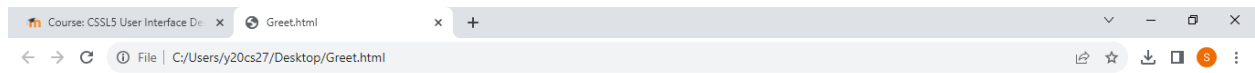
    else if(hours>=16 && hours<21){
      msg='Good Evening! Have Some Tea and Snacks';
    }

    else if(hours>=21){
      msg='Good Night! Have a Sweet Dreams';
    }
    return <h1> Time is {hours} hours now and {msg} </h1>;
  }

  function Welcome() {
    return <Greet/>;
  }
```

```
const container = document.getElementById('root');  
const root = ReactDOM.createRoot(container);  
root.render(<Welcome/>)  
</script>  
</body>  
</html>
```

Output :



3. Create and develop reactJS app folder structure using npx and npm utilities and display the welcome react app message

Source Code :

App.js

```
import rvr from './rvr.jpg';  
  
import './App.css';  
  
function App() {  
  return (  
    <div className="App">  
      <header className="App-header">  
        <img src={rvr} className="App-logo" alt="rvr" />  
        <p>  
          Welcome to My First ReactJS Application  
        </p>  
      </header>  
    </div>  
  );  
}  
  
export default App;
```

App.css

```
.App {  
  text-align: center;  
}
```

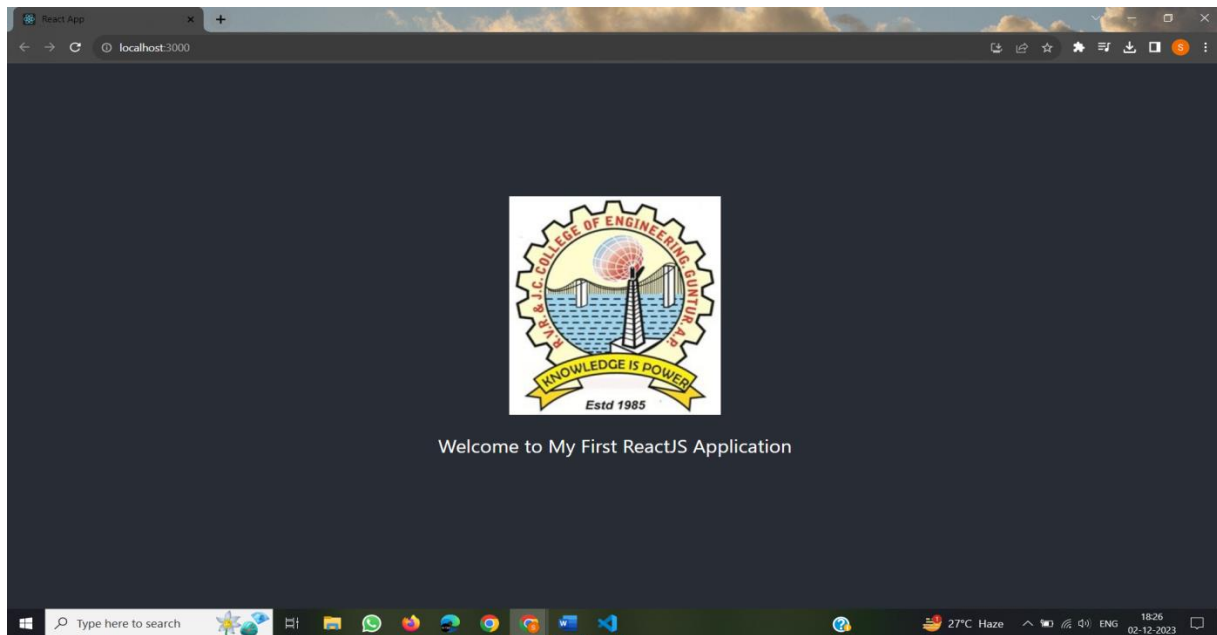
```
.App-logo {  
  height: 40vmin;  
  pointer-events: none;  
}  
  
.App-header {  
  background-color: #282c34;  
  min-height: 100vh;  
  display: flex;  
  flex-direction: column;  
  align-items: center;  
  justify-content: center;  
  font-size: calc(10px + 2vmin);  
  color: white;  
}
```

Index.js

```
import React from 'react';  
import ReactDOM from 'react-dom/client';  
import './index.css';  
import App from './App';  
import reportWebVitals from './reportWebVitals';  
  
const root = ReactDOM.createRoot(document.getElementById('root'));  
root.render(  
  <React.StrictMode>
```

```
<App />  
  
</React.StrictMode>  
  
);  
  
reportWebVitals();
```

Output :



4. Create React 2 types of Components (Class Component and Functional Component) and demonstrate each Component

Source Code :

ClassComp.js

```
import React from 'react';

class Class1 extends React.Component{

  render(){

    return (<h1 style={{textAlign:"center",backgroundColor:"yellow",color:"green"}}>My First
Class Component</h1>);

  }

}

export default Class1;
```

FunctionalComp.js

```
function Func1(){

  return (

<h1

  style={{

    color:"red",

    backgroundColor:"yellow",

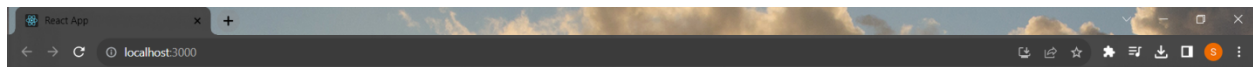
    textAlign:"center"
```

```
    }}  
  
>My first Function Component</h1>  
  
    );  
  
}  
  
export default Func1;
```

Index.js

```
import React from 'react';  
  
import ReactDOM from 'react-dom/client';  
  
import './index.css';  
  
import reportWebVitals from './reportWebVitals';  
  
import Func1 from './FunctionalComp.js';  
  
import Class1 from './ClassComp.js'  
  
const root = ReactDOM.createRoot(document.getElementById('root'));  
  
root.render(  
  
  <React.StrictMode>  
  
    <Func1/>  
  
    <Class1/>  
  
  </React.StrictMode>  
  
);  
  
reportWebVitals();
```


Output :



My first Function Component

My First Class Component



5. Create React application by using different style components in React

Source Code :

Style.js

```
import React from 'react';
import './style1.css';

const style2={
  fontSize:'50px',
  textAlign: 'center',
  backgroundColor:"yellow",
  color: 'red'
};

class Class2 extends React.Component{
  render(){
    return (
      <div>
        <p className='style1'>This is the example of external CSS</p>
        <p style={style2}>This is the example of Inline CSS</p>
      </div>
    );
  }
}

export default Class2;
```

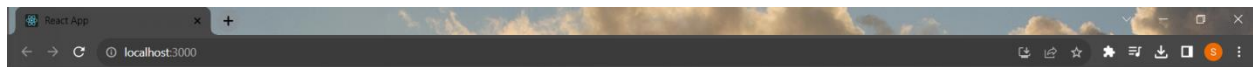
Style1.css

```
.style1  
  
{  
  
    font-size: 60px;  
  
    text-align: center;  
  
    background-color: aqua;  
  
    color: rgb(71, 21, 187);  
  
}
```

Index.js

```
import React from 'react';  
  
import ReactDOM from 'react-dom/client';  
  
import reportWebVitals from './reportWebVitals';  
  
import Class2 from './Class2';  
  
const root = ReactDOM.createRoot(document.getElementById('root'));  
  
root.render(  
  <React.StrictMode>  
    <Class2/>  
  </React.StrictMode>  
);  
  
reportWebVitals();
```

Output :



This is the example of external CSS

This is the example of Inline CSS



6. Create a simple Counter application using ReactJS which increments and decrements count dynamically on screen as user clicks on the button by using props and states concept

Source Code :

Counter.js

```
import React from "react";
import "./Counter.css";

class Counter1 extends React.Component{

  constructor(){
    super();

    this.state={
      counter:0
    };
  }

  Incr={()=>{
    this.setState({
      counter:this.state.counter+1
    });
  }};

  Decr={()=>{
    this.setState({
      counter:this.state.counter-1
    });
  }}
}
```

```
render(){  
  const mystyle={  
    textAlign:"center"  
  }  
  return(  
    <center>  
    <div className="main" >  
    <h1 style={mystyle}>Counter Application : ReactJS</h1>  
    <h2 style={mystyle}>Counter = {this.state.counter}</h2>  
    <div style={mystyle}><button className="button" onClick={this.Incr} >Increment</button>  
    <button className="button" onClick={this.Decr}>Decrement</button>  
    </div>  
    </div>  
    </center>  
  )  
}  
}  
  
export default Counter1;
```

Counter.css

```
.main{  
  border-radius: 8px;  
  font-size: 18px;  
  background-color: rgba(197, 242, 244, 0.979);  
  width: 700px;
```

```
height: 230px;

border-radius: 10px;

color: rgb(21, 20, 22);

margin: 140px;

padding: 20px;
}

.button{

color: rgb(238, 247, 247);

background-color: blue;

text-align: center;

margin-right: 10px;

font-weight: bold;

width: 100px;

height: 30px;

border-radius: 6px;

border: 2px solid blue;
}
```

Index.js

```
import React from 'react';

import ReactDOM from 'react-dom/client';

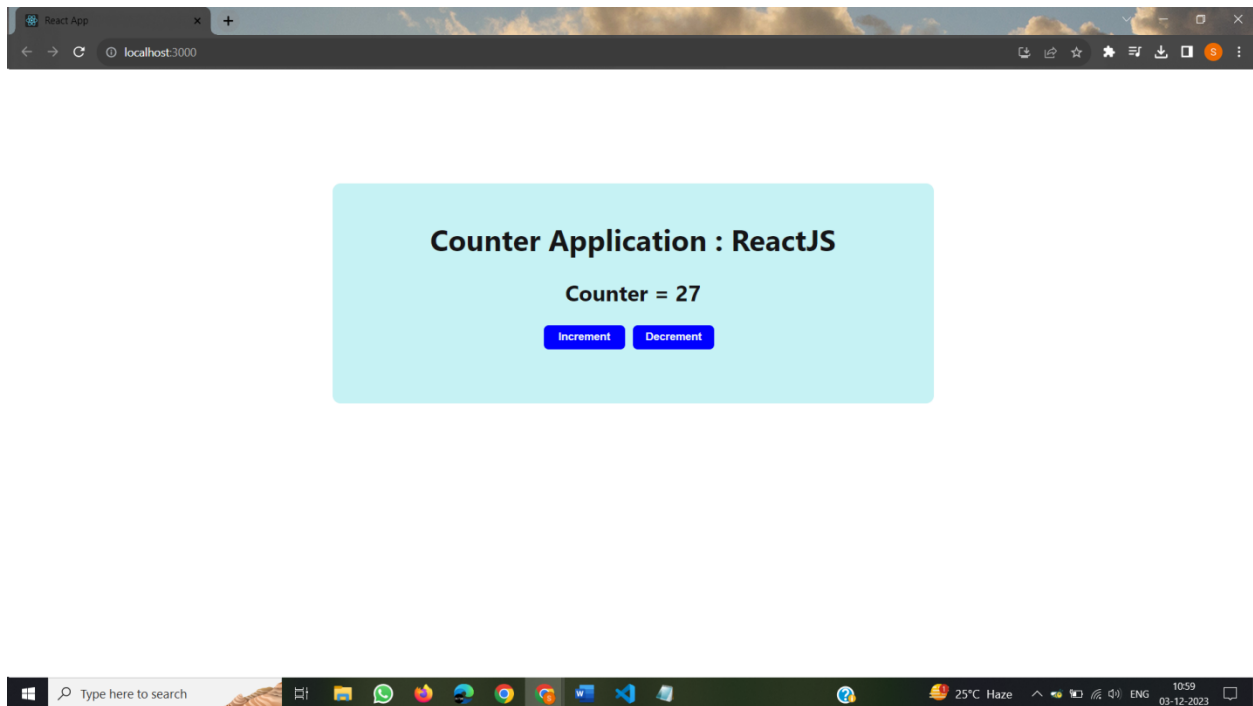
import reportWebVitals from './reportWebVitals';

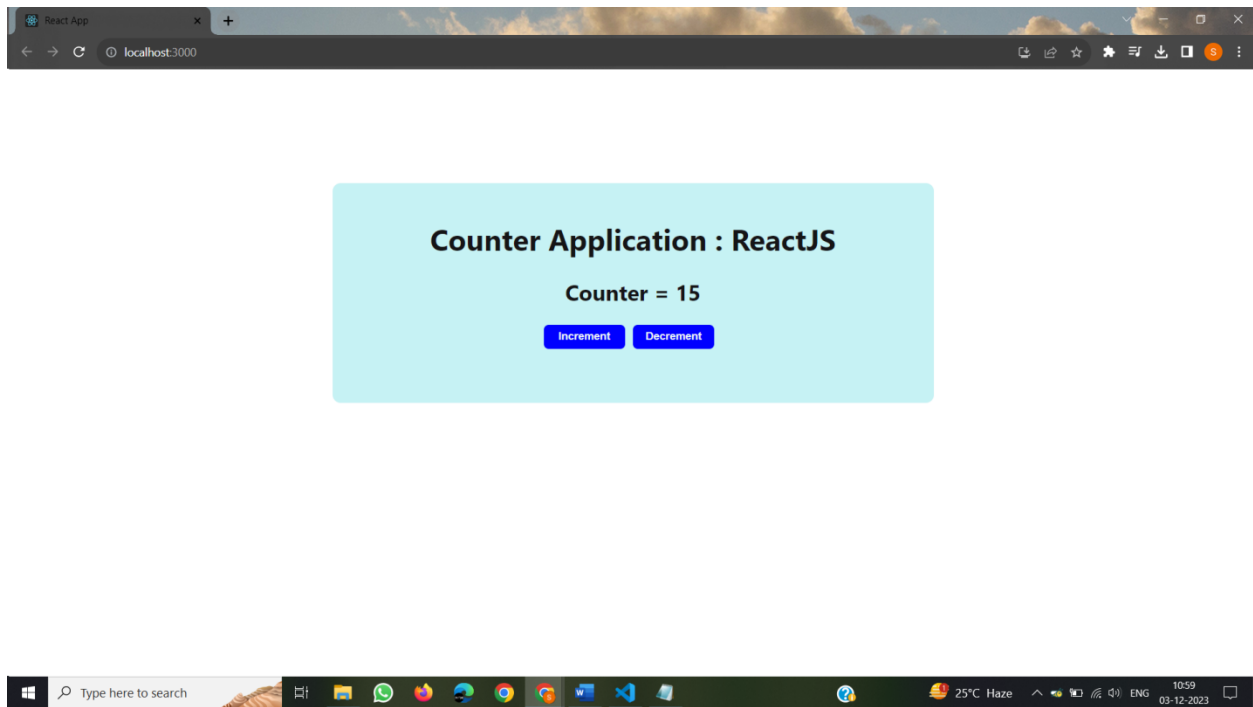
import Counter from './Counter';

const root = ReactDOM.createRoot(document.getElementById('root'));
```

```
root.render(  
  <React.StrictMode>  
    <Counter/>  
  </React.StrictMode>  
);  
reportWebVitals();
```

Output :





7. Create a simple Login Form single page application using ReactJS

Source Code :

Login.js

```
import React, { useState } from "react";  
  
import "./Login.css";  
  
function App6() {  
  const [errorMessages, setErrorMessages] = useState({});  
  const [isSubmitted, setIsSubmitted] = useState(false);  
  const data = [  
    {  
      username: "chrb",  
      password: "abc"  
    },  
    {  
      username: "rishi",  
      password: "def"  
    },  
    {  
      username: "RVR",  
      password: "def"  
    }  
  ];
```

```
const errors = {
  uname: "Invalid Username",
  pass: "Invalid Password"
};

const handleSubmit = (event) => {
  event.preventDefault();

  var { uname, pass } = document.forms[0];

  const userData = data.find((user) => user.username === uname.value);

  if (userData) {
    if (userData.password !== pass.value) {
      setErrorMessages({ name: "pass", message: errors.pass });
    } else {
      setIsSubmitted(true);
    }
  } else {
    setErrorMessages({ name: "uname", message: errors.uname });
  }
};

const renderErrorMessage = (name) =>
  name === errorMessages.name && (
    <div className="error">{errorMessages.message}</div>
  );

const WebForm = (
  <div className="form">
```

```
<form onSubmit={handleSubmit}>

  <div className="input-container">

    <label>Username </label>

    <input type="text" name="uname" required />

    {renderErrorMessage("uname")}

  </div>

  <div className="input-container">

    <label>Password </label>

    <input type="password" name="pass" required />

    {renderErrorMessage("pass")}

  </div>

  <div className="button-container">

    <input type="submit" value="LOGIN"/>

  </div>

</form>

</div>

);

return (

  <div className="main1">

    <div className="login-form">

      <div className="title">Sign In</div>

      {isSubmitted ? <div>User is successfully logged in</div> : WebForm}

    </div>

  </div>

);
```

```
);  
}  
  
export default Login;  
  
Login.css  
  
.main1{  
    font-family: sans-serif;  
  
    display: flex;  
  
    align-items: center;  
  
    justify-content: center;  
  
    flex-direction: column;  
  
    height: 100vh;  
  
    font-family: Georgia, Times, "Times New Roman", serif;  
  
    background-color: lightcoral;  
  
}  
  
input[type="text"],  
input[type="password"] {  
    height: 30px;  
  
    width: 150px;  
  
    border: 1px solid rgba(0, 0, 0, 0.2);  
  
}  
  
input[type="submit"] {  
    margin-top: 10px;  
  
    width: 100px;  
  
    font-size: 15px;
```

```
background: #01d28e;

border: 2px solid #01d28e;

color: #fff;

padding: 10px 20px;

}

input[type="submit"]:hover {

background: #6cf0c2;

}

.button-container {

display: flex;

justify-content: center;

}

.login-form {

background-color: rgb(71, 117, 12);

padding: 3rem;

box-shadow: 0 4px 8px 0 rgba(0, 0, 0, 0.2), 0 6px 20px 0 rgba(0, 0, 0, 0.19);

}

.list-container {

display: flex;

}

.error {

color: red;

font-size: 20px;

}
```

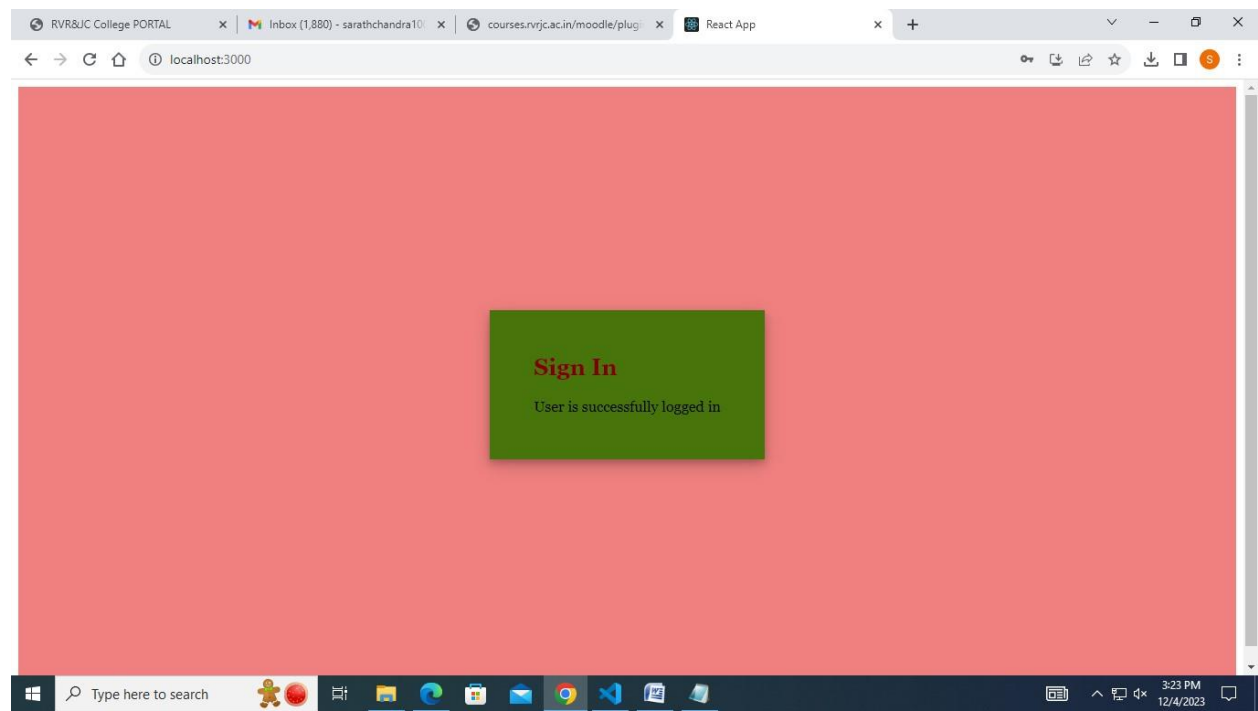
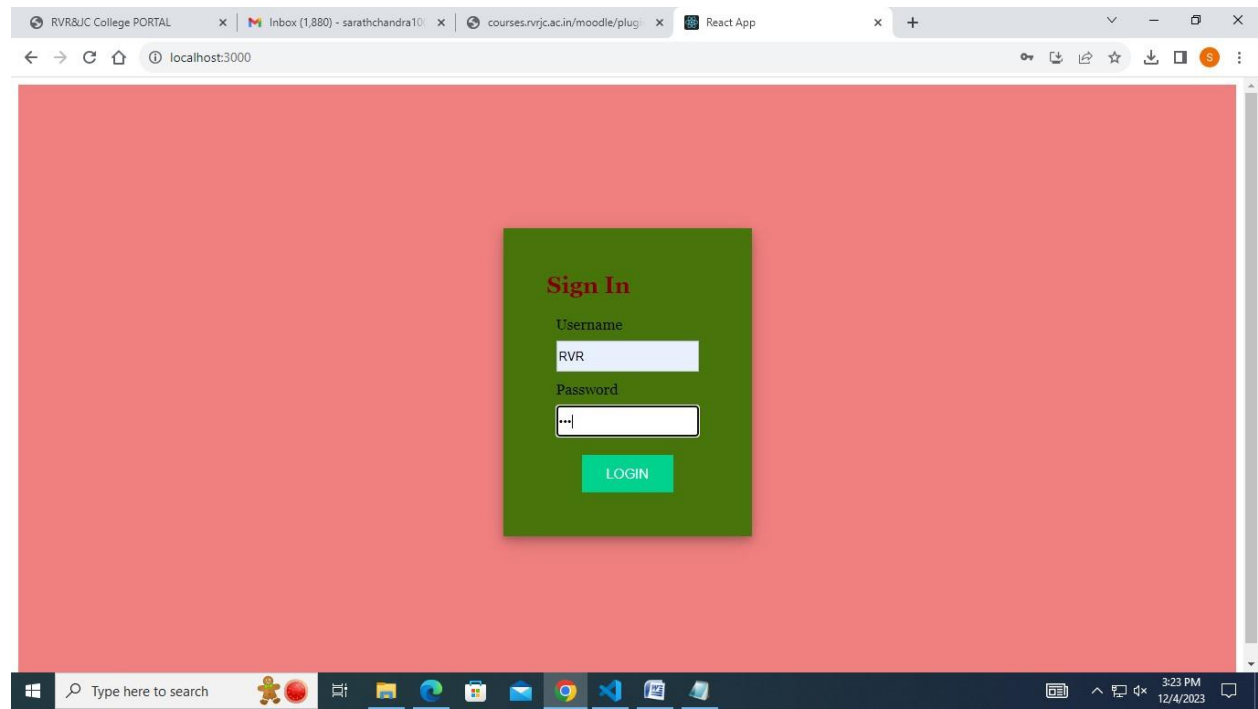
```
.title {  
  
  font-size: 25px;  
  
  margin-bottom: 20px;  
  
  color:maroon;  
  
  font-weight: bold;  
  
}
```

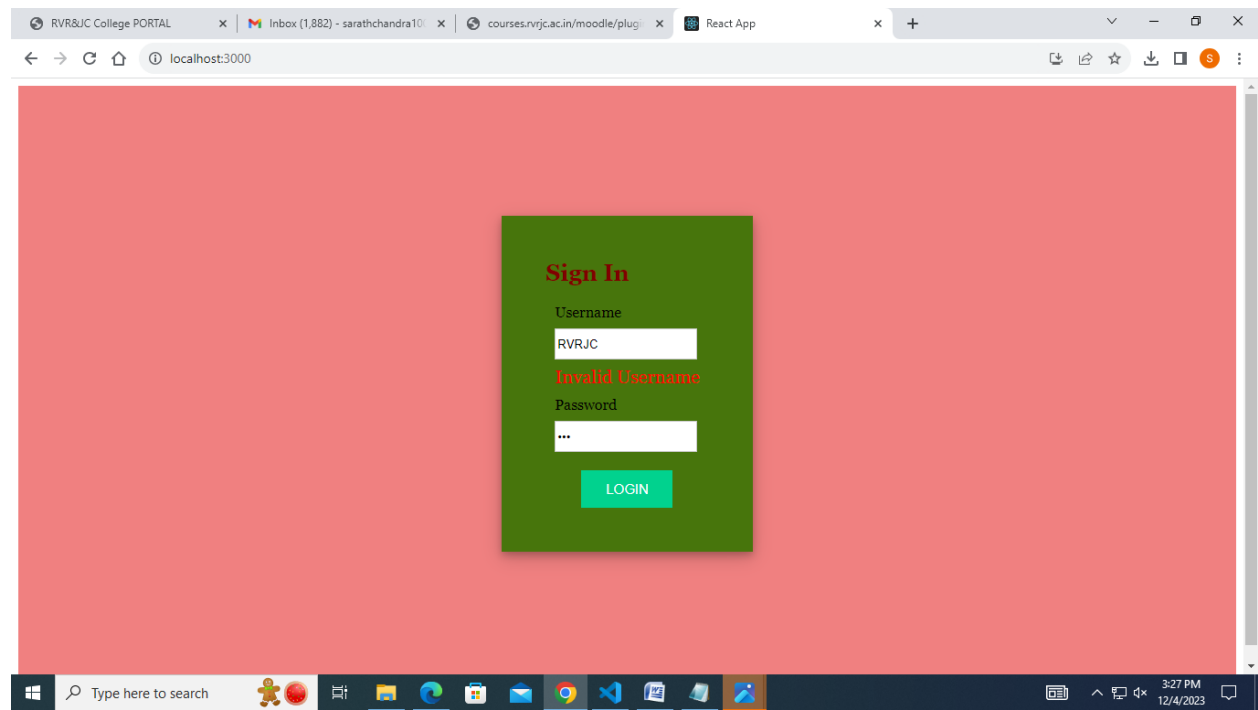
```
.input-container {  
  
  display: flex;  
  
  flex-direction: column;  
  
  gap: 8px;  
  
  margin: 10px;  
  
}
```

Index.js

```
import React from 'react';  
  
import ReactDOM from 'react-dom/client';  
  
import reportWebVitals from './reportWebVitals';  
  
import Login from './Login';  
  
const root = ReactDOM.createRoot(document.getElementById('root'));  
  
root.render(  
  
  <React.StrictMode>  
  
    <Login/>  
  
  </React.StrictMode>  
  
);  
  
reportWebVitals();
```

Output :





8. Create a simple Registration form with different input elements using event handling

Source Code :

Registration.js

```
import rvr from './rvr.jpg'

import './Registration.css'

import {useState} from 'react'

function Registration(){

  const [Name,setName]=useState("")

  const [Mobile,setMobile]=useState("")

  const [Age,setAge]=useState("")

  const [Email,setEmail]=useState("")

  const [Password,setPassword]=useState("")

  return (

    <center>

    <h1>R.V.R & J.C College of Engineering</h1>

    <div className='main1'>

    <div className='App'>

    <header className='App-header'>

    <img src={rvr} className='App-logo' alt='rvr' />

    </header>

    </div>

    <div className='main'>
```

<h2>STUDENT REGISTRATION FORM</h2>

<form>

<pre>

Name : <input className='input' placeholder='Name' onChange={(e)=>
setName(e.target.value)}/>

Mobile : <input className='input' placeholder='Mobile' onChange={(e)=>
setMobile(e.target.value)}/>

Age : <input className='input' placeholder='Age' onChange={(e)=>
setAge(e.target.value)}/>

Email : <input className='input' placeholder='Email' onChange={(e)=>
setEmail(e.target.value)}/>

Password : <input className='input' type='password' placeholder='Password'
onChange={(e)=> setPassword(e.target.value)}/>

Confirm Password : <input className='input' type='password' placeholder='Confirm
Password' onChange={(e)=> setPassword(e.target.value)}/>

Address :

<textarea rows="4" cols="31" className='input' placeholder='Address' onChange={(e)=>
setPassword(e.target.value)}/>

<div className='gender'>

Gender :

<input type='radio' className='input1' name='gender' />Male

<input type='radio' className='input1' name='gender' />Female

<input type='radio' className='input1' name='gender' />Transgender

</div>

</pre>

<button type='submit' className='button'>Login</button>

<button type='submit' className='button'>SignUp</button>

```
</form>
</div>
</div>
</center>
)
}
export default Registration;
```

Registration.css

```
.button{
    color: rgb(238, 247, 247);
    background-color: blue;
    text-align: center;
    margin-right: 10px;
    font-weight: bold;
    width: 100px;
    height: 30px;
    border-radius: 6px;
    border: 2px solid blue;
}
.App-header {
    min-height: 8vh;
    display: flex;
    flex-direction: column;
```

```
    align-items: center;

    justify-content: center;

    font-size: calc(10px + 2vmin);

    color: white;
}

.App{

    float: left;

    padding-left: 200px;

    padding-top: 200px;
}

.input{

    width: 200px;

    height: 30px;

    margin: 1% 2%;

    border-radius: 8px;
}

.main{

    background-color: rgb(203, 181, 181);

    width: 550px;

    height: 540px;

    border-radius: 10px;

    margin: 60px;

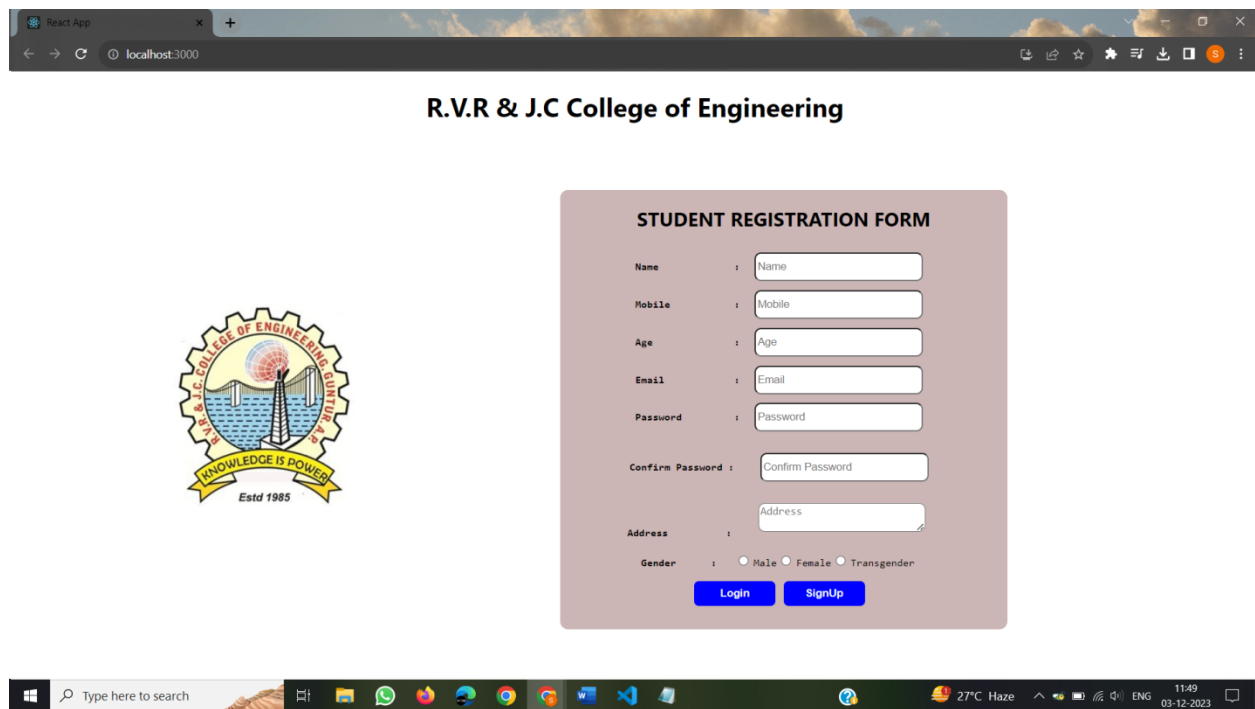
    float: right;
}
```

```
.input1{  
  margin:1% 1%;  
}  
  
.main1{  
  padding-right: 250px;  
}
```

Index.js

```
import React from 'react';  
import ReactDOM from 'react-dom/client';  
import reportWebVitals from './reportWebVitals';  
import Registration from './Registration';  
  
const root = ReactDOM.createRoot(document.getElementById('root'));  
root.render(  
  <React.StrictMode>  
    < Registration />  
  </React.StrictMode>  
>);  
reportWebVitals();
```

Output :



The screenshot displays a web browser window with the address bar showing 'localhost:3000'. The page title is 'R.V.R & J.C College of Engineering'. On the left side, there is a circular logo for the college, featuring a gear-like border with the text 'R.V.R & J.C. COLLEGE OF ENGINEERING VUNTUR, A.P.' and a banner below it that reads 'KNOWLEDGE IS POWER' and 'Estd 1985'. The main content area contains a 'STUDENT REGISTRATION FORM' with the following fields: Name, Mobile, Age, Email, Password, Confirm Password, Address, and Gender (with radio buttons for Male, Female, and Transgender). At the bottom of the form are two buttons: 'Login' and 'SignUp'.

9. Build basic arithmetic calculator by using ReactJS. Use Statehook with button events.

Source Code :

Calculator.js

```
import React, { useState } from 'react';  
  
import './Calculator.css';  
  
function Calculator() {  
  const [value, setValue] = useState("");  
  
  return (  
    <div className="container">  
      <div className="calculator">  
        <form action="">  
          <div className='display'>  
            <input type="text" value={value}/>  
          </div>  
          <div>  
            <input type="button" value="AC" onClick={e => setValue("")}/>  
            <input type="button" value="DE" onClick={e => setValue(value.slice(0, -1))}/>  
            <input type="button" value="." onClick={e => setValue(value + e.target.value)}/>  
            <input type="button" value="/" onClick={e => setValue(value + e.target.value)}/>  
          </div>  
          <div>  
            <input type="button" value="7" onClick={e => setValue(value + e.target.value)}/>  
          </div>  
        </form>  
      </div>  
    </div>  
  );  
}
```



```
<input type="button" value="8" onClick={e => setValue(value + e.target.value)}/>
<input type="button" value="9" onClick={e => setValue(value + e.target.value)}/>
<input type="button" value="*" onClick={e => setValue(value + e.target.value)}/>
</div>
<div>
  <input type="button" value="4" onClick={e => setValue(value + e.target.value)}/>
  <input type="button" value="5" onClick={e => setValue(value + e.target.value)}/>
  <input type="button" value="6" onClick={e => setValue(value + e.target.value)}/>
  <input type="button" value="+" onClick={e => setValue(value + e.target.value)}/>
</div>
<div>
  <input type="button" value="1" onClick={e => setValue(value + e.target.value)}/>
  <input type="button" value="2" onClick={e => setValue(value + e.target.value)}/>
  <input type="button" value="3" onClick={e => setValue(value + e.target.value)}/>
  <input type="button" value="-" onClick={e => setValue(value + e.target.value)}/>
</div>
<div>
  <input type="button" value="00" onClick={e => setValue(value + e.target.value)}/>
  <input type="button" value="0" onClick={e => setValue(value + e.target.value)}/>
  <input type="button" value="=" className='equal' onClick={e =>
setValue(eval(value))}/>
</div>
</form>
</div>
```

```
</div>

);

}

export default Calculator;
```

Calculator.css

```
.container {

    width: 100%;

    height: 100vh;

    display: flex;

    align-items: center;

    justify-content: center;

    background: linear-gradient(140deg, rgb(255, 255, 255), rgb(255, 255, 255));

}

.calculator {

    padding: 20px;

    border-radius: 10px;

    background-color: rgb(211, 211, 211);

}

form input {

    outline: 0;

    width: 60px;

    height: 60px;

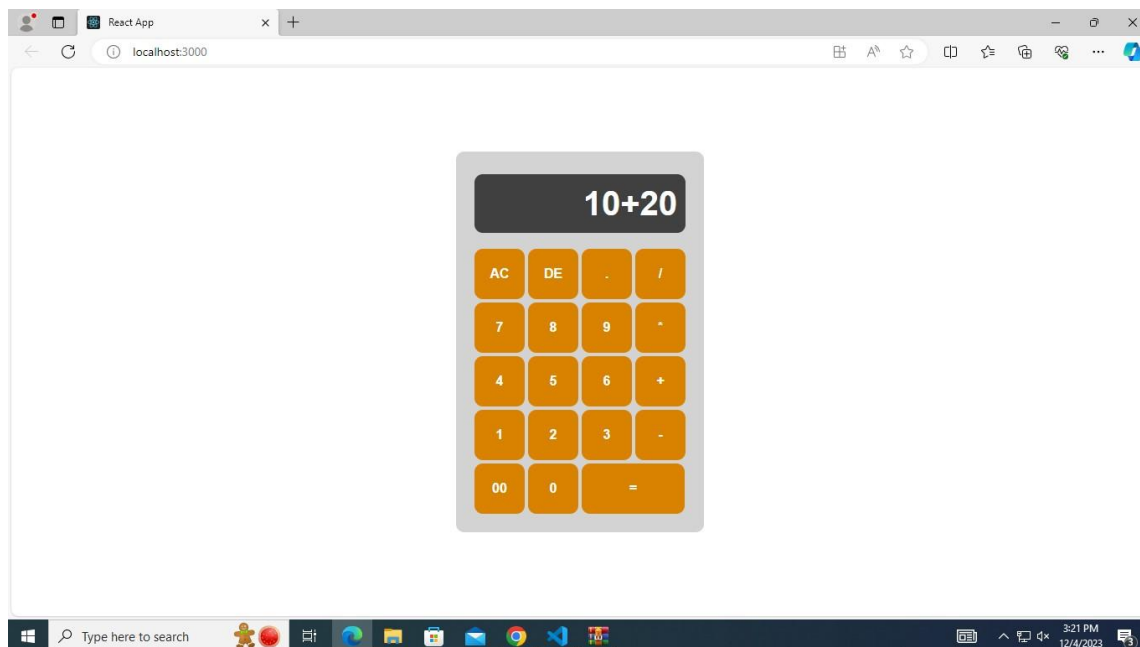
    font-size: 16px;
```

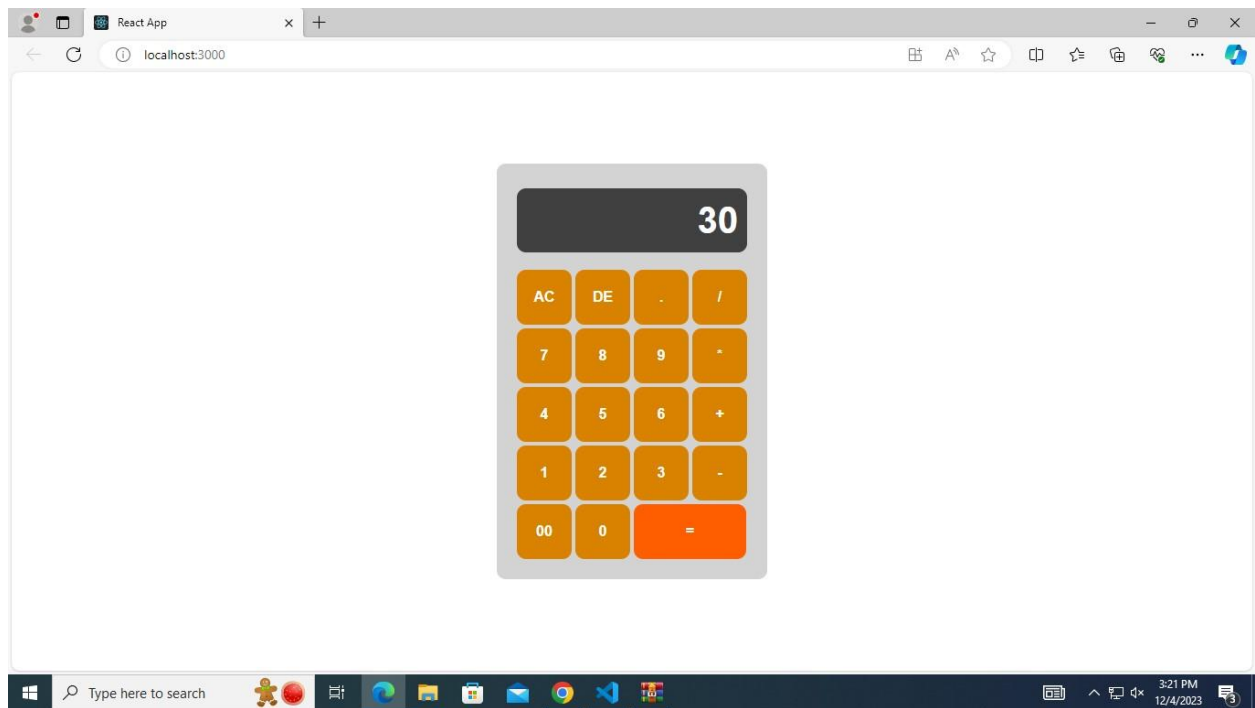
```
background-color: rgb(216, 130, 0);  
  
margin: 2px;  
  
border-radius: 10px;  
  
color: white;  
  
font-weight: bolder;  
  
cursor: pointer;  
  
}  
  
form input[type="button"]:hover {  
  
    background-color: rgb(255, 94, 0);  
  
}  
  
form .display {  
  
    display: flex;  
  
    justify-content: flex-end;  
  
    margin: 5px 0px 15px 0px;  
  
}  
  
form .display input {  
  
    text-align: right;  
  
    font-size: 40px;  
  
    padding: 5px 10px;  
  
    background-color: rgb(64, 64, 64);  
  
}  
  
form input.equal{  
  
    width: 123px;  
  
}
```

Index.js

```
import React from 'react';  
  
import ReactDOM from 'react-dom/client';  
  
import reportWebVitals from './reportWebVitals';  
  
import Calculator from './Calculator.js';  
  
const root = ReactDOM.createRoot(document.getElementById('root'));  
  
root.render(  
  <React.StrictMode>  
    <Calculator/>  
  </React.StrictMode>  
);  
  
reportWebVitals();
```

Output :





10.Build student name search form filter with basic search functionalities by using array.filter method and filter utilities.

Source Code :

Search.js

```
import React, { useState } from "react";  
  
import logo from './logo.svg';  
  
import "./Search.css";  
  
function Search() {  
  
  const list = [  
  
    "Y20CS021",  
  
    "Y20CS091",  
  
    "Y20CS171",  
  
    "Y20CE021",  
  
    "Y20CE091",  
  
    "Y20CE171",  
  
    "Y20ECE021",  
  
    "Y20ECE091",  
  
    "Y20ECE171",  
  
    "Y20IT021",  
  
    "Y20IT091",  
  
    "Y20IT171",  
  
    "Ratna Babu",  
  
    "Rishi Babu",  

```

```
"Deepak",  
"Jyothi",  
"Rama Raju",  
"Sunil",  
"Sitha",  
"Ramana",  
"Ratna Raju"  
];  
  
const [filterList, setFilterList] = useState(list);  
  
const handleSearch = (event) => {  
  if (event.target.value === "") {  
    setFilterList(list);  
    return;  
  }  
  
  const filteredValues = list.filter(  
    (item) =>  
      item.toLowerCase().indexOf(event.target.value.toLowerCase()) !== -1  
  );  
  
  setFilterList(filteredValues);  
};  
  
return (  
  <div className="app11">  
    <div className="App">  
      <header className="App-header">
```

```
<img src={logo} className="App-logo" alt="logo" />

</header>

<p>STUDENT INFORMATION SEARCH!</p> </div>

<div>

  <b>Search: <input name="query" type="text" onChange={handleSearch} />

</b></div>

{filterList &&

  filterList.map((item, index) => (

    <div key={index}>{item}</div> //Display each item

  )))

</div>

);

}

export default Search;
```

Search.css

```
.app11 {

  font-family: sans-serif;

  display: flex;

  align-items: center;

  justify-content: center;

  flex-direction: column;

  gap: 20px;

  height: 100vh;
```



```
font-family: Cambria, Cochin, Georgia, Times, "Times New Roman", serif;

}

b{

color:red;

font-size:2pc;

}

p{

color:yellowgreen;

}

input {

padding: 1%;

width: 100%;

margin: 1% 2%;

}
```

Index.js

```
import React from 'react';

import ReactDOM from 'react-dom/client';

import reportWebVitals from './reportWebVitals';

import Search from './Search';

const root = ReactDOM.createRoot(document.getElementById('root'));

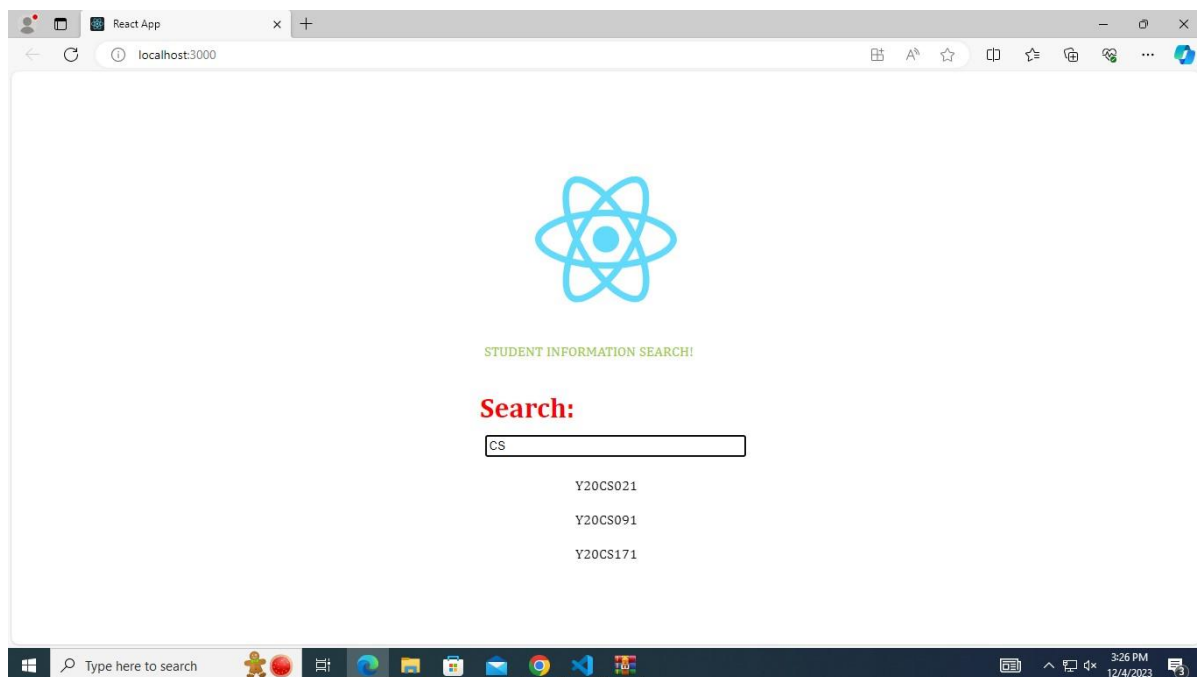
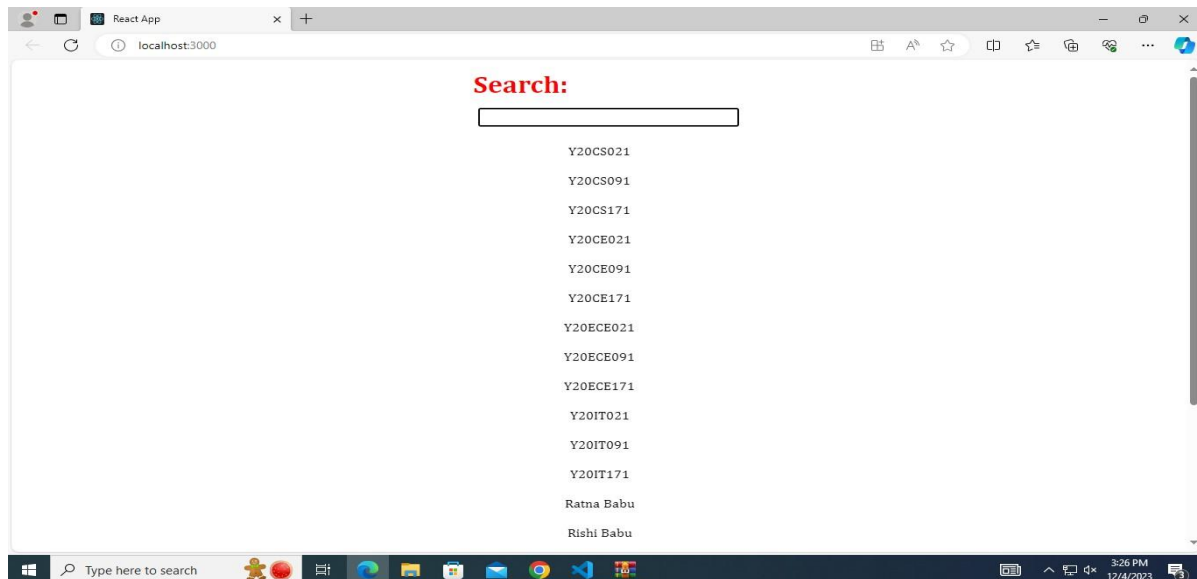
root.render(

  <React.StrictMode>

    <Search/>
```

```
</React.StrictMode>  
  
);  
  
reportWebVitals();
```

Output :



11. create a React JS calendar along with events that are triggered based on user actions.

Source Code :

Calendar.js

```
import React, { useState } from "react";  
  
import Calendar from "react-calendar";  
  
import "react-calendar/dist/Calendar.css";  
  
import "./Calendar.css";  
  
function Calendar () {  
  const allMonthValues = [  
    "January",  
    "February",  
    "March",  
    "April",  
    "May",  
    "June",  
    "July",  
    "August",  
    "September",  
    "October",  
    "November",  
    "December"  
  ];  
  
  const [selectedDate, setSelectedDate] = useState();
```

```
const [calendarText, setCalendarText] = useState(`No Date is selected`);

const handleDateChange = (value) => {

  setSelectedDate(value);

  setCalendarText(`The selected Date is ${value.toDateString()}`);

};

const handleYearChange = (value) => {

  const yearValue = value.getFullYear();

  setCalendarText(`${yearValue} Year is selected`);

};

const handleMonthChange = (value) => {

  const monthValue = allMonthValues[value.getMonth()];

  setCalendarText(`${monthValue} Month is selected`);

};

return (

  <div className="app1">

    <h2 className="calander-details">{calendarText}</h2>

    <Calendar

      onClickMonth={handleMonthChange}

      onClickYear={handleYearChange}

      onChange={handleDateChange}

      value={selectedDate}

    />

  </div>

);
```

```
}  
  
export default Calendar;
```

Calendar.css

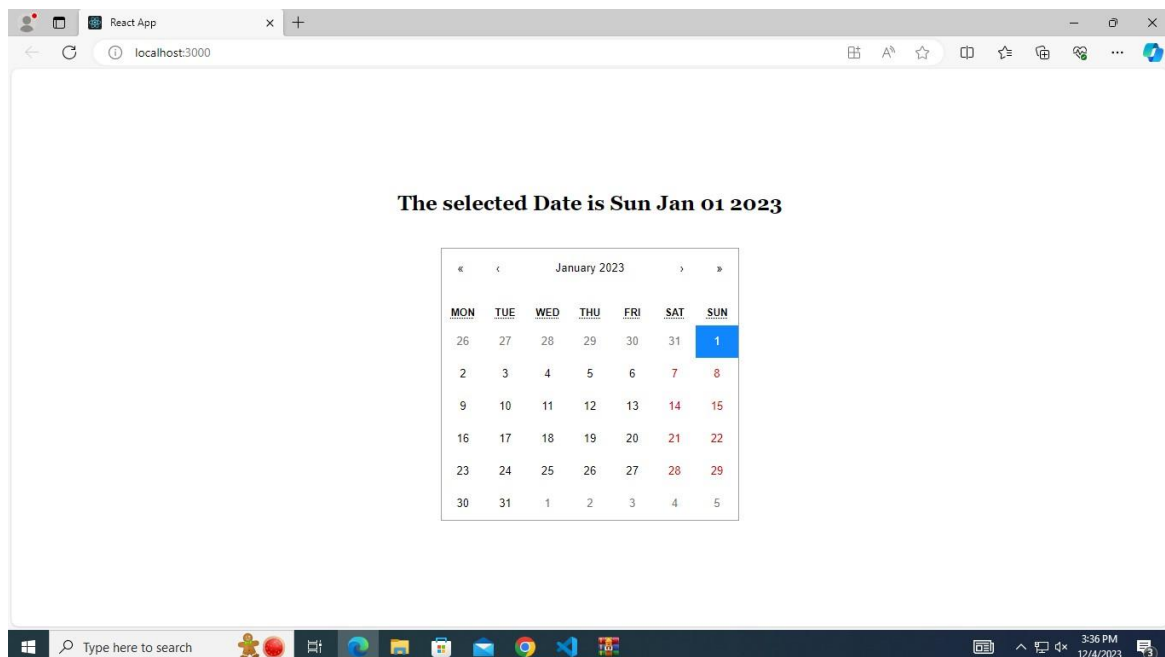
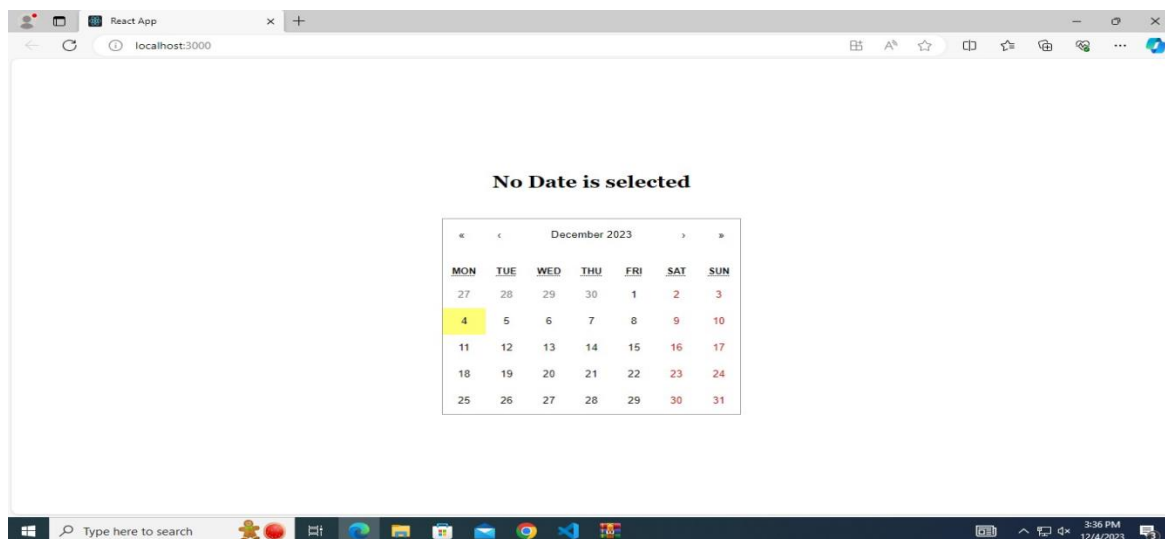
```
.app1 {  
  display: flex;  
  align-items: center;  
  justify-content: center;  
  flex-direction: column;  
  gap: 20px;  
  height: 100vh;  
  color: black;  
  font-family: Georgia, Times, "Times New Roman", serif;  
}
```

Index.js

```
import React from 'react';  
import ReactDOM from 'react-dom/client';  
import './index.css';  
import reportWebVitals from './reportWebVitals';  
import Calendar from './Calendar/App7';  
  
const root = ReactDOM.createRoot(document.getElementById('root'));  
root.render(  
  <React.StrictMode>
```

```
<Calendar/>  
  
</React.StrictMode>  
  
);  
  
reportWebVitals();
```

Output :



12.Create a react router application by using React Router utilities

Source Code :

Router1.js

```
import "./Router1.css";

import {
  BrowserRouter as Router,
  Routes,
  Route,
  Navigate,
} from "react-router-dom";

import Home from "./Comp/Home";
import About from "./Comp/About";
import ContactUs from "./Comp/ContactUs";

function Router1() {
  return (
    <>
      <Router>
        <Routes>
          <Route
            exact
            path="/"
            element={<Home />}
          />
        </Routes>
      </Router>
    </>
  );
}
```

```
        />

        <Route

            path="/about"

            element={<About />}

        />

        <Route

            path="/contactus"

            element={<ContactUs />}

        />

        <Route

            path="*"

            element={<Navigate to="/" />}

        />

    </Routes>

</Router>

</>

);

}

export default Router1;
```

Router1.css

```
.App {

    text-align: center;

}
```



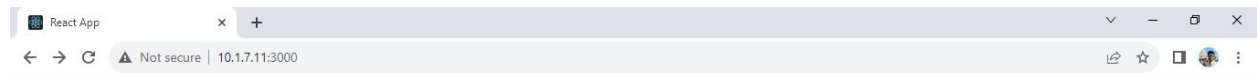
```
.App-logo {  
    height: 40vmin;  
    pointer-events: none;  
}  
  
@media (prefers-reduced-motion: no-preference) {  
    .App-logo {  
        animation: App-logo infinite 20s linear;  
    }  
}  
  
.App-header {  
    background-color: #060c01;  
    display: flex;  
    flex-direction: column;  
    align-items: center;  
    justify-content: center;  
    font-size: calc(10px + 2vmin);  
    color: white;  
}  
  
.App-link {  
    color: #61dafb;  
}  
  
@keyframes App-logo-spin {  
    from {  
        transform: rotate(0deg);
```

```
}  
  
to {  
  transform: rotate(360deg);  
}  
}
```

Index.js

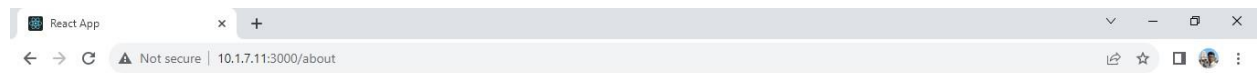
```
import React from 'react';  
  
import ReactDOM from 'react-dom/client';  
  
import reportWebVitals from './reportWebVitals';  
  
import Router1 from './Router1';  
  
const root = ReactDOM.createRoot(document.getElementById('root'));  
  
root.render(  
  <React.StrictMode>  
    <Router/>  
  </React.StrictMode>  
>);  
  
reportWebVitals();
```

Output :



Home Page

- [Home](#)
- [About](#)
- [Contact Us](#)



About Page

