```
import React from "react";

import './styles.css';

import { useState } from "react";



import StarRating from './styles.css';



function ExampleData() {

  const [overviewVisible, setOverviewVisible] = useState(false);

  const [detailsVisible, setDetailsVisible] = useState(false);

  const [data, setData] = useState("");

  const[tableVisible, settableVisble] = useState(false);


  const toggleOverview = () => {

    setOverviewVisible(!overviewVisible);

  };


  const toggleDetails = () => {

    setDetailsVisible(!detailsVisible);

  };


  const handleopentable = () => {

    settableVisble(!tableVisible);

  };
```

```
const LikeIcon = () => {

  const handleLikeClick = () => {
    toast.success("Liked!"); // Display success toast when icon is clicked
  };

  return (
    <>
      <svg
        xmlns="http://www.w3.org/2000/svg"
        viewBox="0 0 24 24"
        width="24"
        height="24"
        fill="currentColor"
        onClick={handleLikeClick} // Call handleLikeClick when icon is clicked
        style={{ cursor: 'pointer' }}
      >
        <path d="M0 0h24v24H0z" fill="none" />
        <path d="M19 10.44l-7-4.83-7 4.83v-2.06l7-4.83 7 4.83zM17 19v-5h-2v5h-5v-2h3v-5h-1l-4 2.76L7 12v2l3 2.1V19H5v-7l7-4.84 7 4.84v5h-2z" />
      </svg>
      <ToastContainer /> {/* Container for toast notifications */}
    </>
  );
};
```

```jsx
const ShareIcon = () => (
  <svg
    xmlns="http://www.w3.org/2000/svg"
    viewBox="0 0 24 24"
    width="24"
    height="24"
    fill="currentColor"
  >
    <path d="M0 0h24v24H0z" fill="none" />
    <path d="M18 16.08c-.76 0-1.44.3-1.96.77L8.91 12.7c.05-.23.09-.46.09-.7s-.04-.47-.09-.7l7.05-4.11c.54.5 1.25.81 2.04.81 1.66 0 3-1.34 3-3s-1.34-3-3-3-3 1.34-3 3c0 .24.04.47.09.7L8.04 9.81C7.5 9.31 6.79 9 6 9c-1.66 0-3 1.34-3 3s1.34 3 3 3c.79 0 1.5-.31 2.04-.81l7.12 4.16c-.05.21-.08.43-.08.65 0 1.61 1.31 2.92 2.92 2.92 1.61 0 2.92-1.31 2.92-2.92s-1.31-2.92-2.92-2.92z" />
  </svg>
);

const LocationIcon = () => (
  <svg
    xmlns="http://www.w3.org/2000/svg"
    viewBox="0 0 24 24"
    width="24"
    height="24"
    fill="currentColor"
  >
    <path d="M0 0h24v24H0z" fill="none" />
    <path d="M12 2C8.13 2 5 5.13 5 9c0 5.25 7 13 7 13s7-7.75 7-13c0-3.87-3.13-7-7-7zm0 9.5c-1.38 0-2.5-1.12-2.5-2.5s1.12-2.5 2.5-2.5 2.5 1.12 2.5 2.5-1.12 2.5-2.5 2.5z" />
```

```
    </svg>
  );


const CallIcon = () => (
  <svg
    xmlns="http://www.w3.org/2000/svg"
    viewBox="0 0 24 24"
    width="24"
    height="24"
    fill="currentColor"
  >
    <path d="M0 0h24v24H0z" fill="none" />
    <path d="M18.5 15c-.42 0-.84-.04-1.26-.11-.32-.07-.62-.17-.91-.3-.24-.11-.46-.25-.66-.41-.12-.09-.24-.18-.35-.28l-2.77-2.09c-.34-.26-.62-.58-.83-.93l-1.85-3.1c-.24-.41-.38-.86-.38-1.32 0-.33.08-.66.22-.95.14-.3.34-.56.59-.78s.55-.4.88-.52c.33-.13.68-.2 1.04-.2h.02c.78 0 1.54.3 2.12.84l1.23 1.17c.41.39.88.7 1.4.93l1.82.93c.39.2.66.53.78.93.12.4.1.83-.1 1.22-.2.41-.53.76-.92 1.02l-.38.24c-.13.1-.26.18-.39.28l-1.2.86c-.1.08-.2.17-.29.27-.15.16-.31.3-.47.43-.34.27-.7.5-1.08.7-.9.42-1.85.65-2.81.65zM9 2C5.41 2 2.42 4.78 2.05 8.32c-.08.42-.1.84-.05 1.27.1.81.38 1.58.83 2.25.46.69 1.08 1.25 1.81 1.63l1.54.78c.33.17.64.35.92.58.13.12.25.26.35.42l2.28 3.8c.17.3.36.59.57.86.61.79 1.39 1.4 2.25 1.81.67.38 1.44.63 2.25.74.43.05.86.03 1.28-.06 3.51-.37 6.3-3.36 6.3-6.89 0-2.76-2.12-5-4.75-5z" />
    </svg>
  );


const DropdownIcon = () => (
  <svg
    xmlns="http://www.w3.org/2000/svg"
    viewBox="0 0 24 24"
```

```
      width="24"

      height="24"

      fill="none"

      stroke="currentColor"

      strokeWidth="2"

      strokeLinecap="round"

      strokeLinejoin="round"

    >

      <path d="M12 5v14M5 12h14" />

    </svg>

  );




  return (

    <div>

<nav>

 <ul style={{ display: 'flex', justifyContent: 'center', backgroundColor:'black',
height:'50px',marginBottom:"1px"}}>

   <li style={{ margin: '0 10px' }}><a href="#" style={{ color: 'white'
}}>Home</a></li><br/>

   <li style={{ margin: '0 10px' }}><a href="#" style={{ color: 'white' }}>About</a></li>

   <li style={{ margin: '0 10px' }}><a href="#" style={{ color: 'white' }}>Contact</a></li>


  </ul>

</nav>
```

```
<div className="container" >

  <img src="" />

  <img src="" />

  <img src="" />

  <img src="" />

</div>

<br /><br />

<div className="subcontainer" id="subcontainer" >


  <p id="paragraph1"><strong>Company</strong></p>

  <button id="button1" >

    <LikeIcon /> Like

  </button>

  <button id="button2">

    <ShareIcon /> Share

  </button>

  <p id="paragraph3"> October 4,2021</p>

  <p id="paragraph2">Users Can easily find the perfect experience to suit their
interests.</p>

  <button id="button2">

    <LocationIcon />Texas,United States

  </button>

  <button id="button3">

    <CallIcon />+216 1234 5655
```

```jsx
      </button>


  </div>
  <div id="container1">


    <img src="" alt="Map" style={{ width: "200px" }} />




  </div>
  <br />
  <div className="sub-subcontainer" id="subsubcontainer">
    <div style={{ display: 'flex', alignItems: 'center' }}>
      <h3> <strong>OVERVIEW</strong></h3>
      <br />
      {overviewVisible && (
        <div>
          <p>Overview information goes here...</p>

        </div>
      )}
      <button id="button6" onClick={toggleOverview}>
        <DropdownIcon />
      </button>
    </div>
    <br />
```

```jsx
<p></p>
<hr />
<div style={{ display: 'flex', alignItems: 'center' }}>
  <h3><strong>FEATURES</strong></h3>
  <button id="button4">
    <DropdownIcon />
  </button>
</div>
<hr />
<div style={{ display: 'flex', alignItems: 'center' }}>
  <h3><strong>Details</strong></h3>
  <br />
  {detailsVisible && (
    <div>
      <p>Details information goes here...</p>

    </div>
  )}

  <button id="button5" onClick={toggleDetails}>
    <DropdownIcon />
  </button>
</div>

<hr />
{/* <img id="img1"
  src=""
```

```
      alt="Map"

      style={{ maxWidth: '100%', height: 'auto' }}

    /> */}

  </div>


<div>
  <div className="container2">

    <h1 style={{marginRight:'1300px'}}><strong>Reviews</strong></h1>


    <StarRating rating={4}/>

    <button id="button7" onClick={handleopentable}>Show Table</button>

    <hr/>

  </div>

  <div style={{ display: 'flex', flexDirection: 'row',width:'1100px' }}>

  <div style={{ marginRight: '20px' }}>

    <p style={{ fontSize: '20px' }}>Micky</p>

  </div>

  <div style={{ marginRight: '20px' }}>

    <p>Windows Workflow Foundation (WF) is a Microsoft technology that provides an
API, an in-process workflow engine,

    and a rehostable designer to implement long-running processes as workflows within
.NET applications.</p>

  </div>

  <div>

    <p style={{ fontSize: '18px' }}>May 12, 2021</p>

  </div>


</div>
```

```
<hr/>

<div style={{ display: 'flex', flexDirection: 'row',width:'1100px' }}>

  <div style={{ marginRight: '20px' }}>

    <p style={{ fontSize: '20px' }}>Micky</p>

  </div>

  <div style={{ marginRight: '20px' }}>

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  </div>

  <div>

    <p style={{ fontSize: '18px' }}>May 12, 2021</p>

  </div>


</div>

<hr/>

<div style={{ display: 'flex', flexDirection: 'row',width:'1100px' }}>

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    <p style={{ fontSize: '20px' }}>Micky</p>

  </div>

  <div style={{ marginRight: '20px' }}>

    <p>Windows Workflow Foundation (WF) is a Microsoft technology that provides an
API, an in-process workflow engine,

     and a rehostable designer to implement long-running processes as workflows within
.NET applications.</p>

  </div>

  <div>
```

```jsx
        <p style={{ fontSize: '18px' }}>May 12, 2021</p>
      </div>


    </div>
    <hr/>




    </div>

        <div>

        {tableVisible && (
          <div>
            <h2>Table</h2>
            <table>
              <thead>
                <tr>
                  <th></th>
                  <th></th>
                  <th></th>
                  {/* Add more table headers as needed */}
                </tr>
```

```jsx
          </thead>
          <tbody>
            {/* {data.map(item => ( */}
            {/* <tr key={item.id}> */}
            {/* <td>{item.id}</td> */}
            {/* <td>{item.name}</td> */}
            {/* <td>{item.age}</td> */}
            {/* </tr> */}
            {/* ))} */}
          </tbody>
        </table>
      </div>
    )}
  </div>


  </div>
 )
}
export default ExampleData; this is one component
```

[24/04, 2:12 pm] Upendhra: import React from 'react';

```jsx
function StarRating({ rating, size }) {
  const stars = [];
  const starSize = size || 24; // Default star size is 24px
  const starStyle = {
    fontSize: `${starSize}px`, // Set the font size of the stars
    margin: '0 2px', // Add some margin between stars
```

```jsx
      textShadow: '1px 1px 2px rgba(0,0,0,0.5)',
       // Add a shadow effect
    };

   for (let i = 1; i <= 5; i++) {
     if (i <= rating) {
       stars.push(<span key={i} style={{ ...starStyle, color: 'yellow' }}>&#9733;</span>);
     } else {
       stars.push(<span key={i} style={{ ...starStyle, color: 'black' }}>&#9734;</span>);
     }
   }

   return <div style={{ display: 'flex', alignItems: 'center', marginRight: '1300px' }}>

   <h2 style={{ marginLeft: '10px', marginBottom: '0' }}>5.0</h2>
   {stars}
 </div>

 }

export default StarRating;
 another component
[24/04, 2:12 pm] Upendhra: .subcontainer {
     /* display: flex;  */
     /* flex-wrap: wrap;  */
     justify-content: flex-start; /* Align items to the start (left) */
     align-items: center; /* Center align items vertically */
```

```css
    background-color: #f0f0f0;

    padding: 10px;

    border-radius: 10px;

    border: 2px solid;

    max-width:  700px;

    margin-left: 50px;

}
#container1 {

    position: absolute;

    /* Adjust as needed */

  margin-left: 1100px;

    align-items: center;

      /* Center align items vertically */




}




.subcontainer > * {

    margin-right: 10px; /* Adjust margin between items */

    margin-bottom: 10px;

    margin-bottom: 20px;



}


#button1,
```

```css
#button2,

#button3,

#button4,

#button5,

#button6,

#button7 {

  background-color: #007bff; /* Default background color */

  color: #fff;

  border: none;

  padding: 8px 16px;

  border-radius: 4px;


}


#button2 {

  background-color: #28a745;

}


#button3 {

  background-color: #ffc107;


}


#button4{

  background-color: #28a745;

  margin-left: 375px;
```

```css
}
#button5 {
  background-color: #28a745;
  margin-left: 400px;


}
#button5 {
  background-color: #28a745;
  margin-left: 400px;


}
#button6 {
  background-color: #28a745;
  margin-left: 370px;


}

#button7 {
  background-color: blue;
  color: white;
  margin-left: 870px;
```

```css
}
.subcontainer p {
  margin-bottom: 10px; /* Adjust margin between paragraphs */
}

.subcontainer hr {
  margin: 10px 0;
  border: 0;
  border-top: 1px solid #ccc;
}

#subsubcontainer{
  width: 50%;
  flex: left;

}
#container2{
  margin-left: 700px;
}
```

styles