

HTML CODE:

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <link rel="stylesheet" href="index.css" />
  </head>
  <body>
    <div id="root"></div>
    <script type="text/babel" src="./index.js"></script>
  </body>
</html>
```

CSS CODE:

```
.bg-cont {
  background-image: url("https://tse3.mm.bing.net/th?id=OIP.jx-
_8gi1pzCyygtGzINP3gHaEx&pid=Api&P=0&h=180");
  background-size: cover;
  height: 100vh;
  width: 100vw;
  display: flex;
  flex-direction: column;
  justify-content: center;
  align-items: center;
}

.heading {
  color: #ffffff;
  font-family: "Bree Serif";
  font-weight: bold;
}

.btn-cont {
  display: flex;
  flex-direction: column;
}

.btn-name {
  background-color: #eab308;
  height: 40px;
  width: 199px;
  border: 0px;
  text-align: center;
  color: #ffffff;
```

```

    font-family: "Roboto";
    border-radius: 14px;
    padding: 5px;
  }

  .comm-btn {
    background-color: #ffffff;
    height: 150px;
    width: 199px;
    border: 0px;
    text-align: center;
    color: #000000;
    font-family: "Roboto";
    border-radius: 14px;
  }

  .sha-btn {
    background-color: #1d4ed8;
    height: 150px;
    width: 199px;
    border: 0px;
    text-align: center;
    color: #ffffff;
    font-family: "Roboto";
    border-radius: 14px;
  }

  @media (min-width: 768px) {
    .heading {
      font-size: 26px;
    }
    .btn-cont {
      flex-direction: row;
    }
  }
}

```

REACT CODE:

```

const Button = (props) => {
  const { name } = props;
  return <p className="btn-name">{name}</p>;
};

const element = (

```

```
<div className="bg-cont">
  <h1 className="heading">Social Buttons</h1>
  <div className="btn-cont">
    <Button name="Like" className="like-btn" />
    <Button name="Comment" className="comm-btn" />
    <Button name="Share" className="sha-btn" />
  </div>
</div>
);

ReactDOM.render(element, document.getElementById("root"));
```

README FILE:

Title

SOCIAL BUTTONS

Objective

To create a UI with a heading and three buttons aligned in centre of screen.

Tech Stack

- 1)HTML
- 2)CSS
- 3)REACTJS FUNCTION COMPONENTS
- 4)REACTJS RENDER METHOD

Steps Taken

In the initial html file, it consists of basic structure of html page along with that css file has been imported into html using link tag. In body section, script tag is linked to index.js file. The index.js file consists of button component and element component. The element component contains heading and three buttons.

OUTPUT:

Social Buttons

Like

Comment

Share

Social Buttons

Like

Comment

Share