

```
let PersonContext = React.createContext();
```

```
class PersonProvider extends React.Component {  
  state = {  
    name : "Jack",  
    email: "jack@adobe.com",  
    update: this.updateEmail.bind(this)  
  }  
  updateEmail(em) {  
    this.setState({  
      email: em  
    });  
  }  
  
  render() {  
    return <div>  
      <PersonContext.Provider value={this.state}>  
        <App />  
      </PersonContext.Provider>  
    </div>  
  }  
}
```

```
function App() {  
  return <div>  
    <h1>I am App!!!</h1>  
    <First />  
  </div>  
}
```

```
class  
  render  
  re  
  
class  
  render  
  re  
  
}
```

```
React
```

```
{
  name : "Jack",
  email : "jack@adobe.com",
  update : this.updateEmail.bind(this)
}
```

Context

```
Second extends React.Component {
  render() {
    return <div>
      <PersonContext.Consumer>
        {
          value => {
            return <div>
              <h3> I Am Second !!! </h3>
              Name : {value.name} <br />
              Email : {value.email} <br />
            </div>
          }
        }
      </PersonContext.Consumer>
    </div>
  }
}
```

```
ReactDOM.render(<PersonProvider />, document.getElementById("app"))
```



```
|    </div>  
|    }
```

```
function First() {  
  return <div>  
    <h1>I am First !!!</h1>  
    <Second />  
    </div>  
  }
```


