Profile Card (internal)

The Internal CSS is done by embedding a **<style>** tag within the JSX.

To do this, you can include a <style> tag inside your component's return statement and write your CSS styles.

Eg:

**function App() {**

**return (**

**<div className="container">**

**<style>**

**{`**

**.container {**

**display: flex;**

**justify-content: center;**

**align-items: center;**

**height: 100vh;**

**background-color: #f0f0f0;**

**}**

**`}**

**</style>**

**<div className="container">**

**<h1>Hello, World!</h1>**

**</div>**

**</div>**

**);**

**}**

**export default App;**

## Step 1 : Create a new react app

## Step 2 : In App.js

**function App() {**

**return (**

**<div className="container">**

**<style>**

**{`**

**.container {**

**display: flex;**

**justify-content: center;**

**align-items: center;**

**height: 100vh;**

**}**

**.card {**

**width: 300px;**

**padding: 20px;**

**border-radius: 10px;**

**box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);**

**text-align: center;**

**}**

**.profile {**

**width: 200px;**

**border-radius: 50%;**

**margin: 0 auto 20px;**

**}**

**h1 {**

**margin: 0 0 10px;**

**}**

**p {**

**margin: 0;**

**color: #777;**

**}**

**`}**

**</style>**

**<div className="card">**

**<img src={require('./img1.jpg')} alt="John Doe" className="profile" />**

**<h1>John Doe</h1>**

**<p>Software Developer | React Enthusiast | Open Source Contributor</p>**

**</div>**

**</div>**

**);**

**}**

**export default App;**

Output

