ClassName

Another way to style HTML elements is using the CSS classes. In JSX, to use the CSS class we need to change the attribute **class** into **className**, since the keyword class is reserved in JavaScript.

HTML

```
<div class="colorful">...</div>
```

JSX

```
<div className='colorful'>...</div>
```

Attributes: style file

Since JSX elements can have attributes like CSS classes, we can also use the external files to style these elements.

Try to create a file called **style.css**.

style.css

```
.my-profile{
  width:200px;
}
```

Then, all you need to do is import the file like this :

JSX (at the top)

```
import "./styles.css";
```

Attributes: style file

Now, let's create the **profile** picture and give it a className **my-profile** to apply the CSS style.

App.js

```javascript
function App() {

let firstName = "Will";

let lastName = "Smith";

return (

  <div>

    <img src="/profile.png" className="my-profile" alt='Will Smith'/>

    <p>

      {firstName} {lastName}

    </p>

  </div>

);

}
```

function App() {

let firstName = "Will";

let lastName = "Smith";