

# CSS In React

- ❑ **Regular CSS File :** If you import a CSS file in React (like App.css), those styles are global by default.
- ❑ **CSS Modules:** Lets you scope CSS to a component (no global conflicts).
- ❑ **Inline CSS:** You use the style prop, which takes a JavaScript object (not a string).

# Regular CSS File

```
// App.js
import './App.css';

function App() {
  return <h1 className="title">Hello React</h1>;
}
```

```
/* App.css */
.title {
  color: blue;
  font-size: 30px;
}
```

# CSS Modules:

```
// Button.js
import styles from './Button.module.css';

function Button() {
  return <button className={styles.btn}>Click Me</button>;
}
```

```
/* Button.module.css */
.btn {
  background: green;
  color: white;
  padding: 10px;
}
```

# Inline CSS:

```
function App() {  
  return (  
    <h1  
      style={{  
        color: 'red',  
        fontSize: '24px'  
      }}  
    >  
      Hello Inline  
    </h1>  
  )  
}
```