

Components in React – class VS function

	Component as class	Component as function - stateless
Declaration	<code>class [CLASS NAME] extends Component {}</code>	<code>function [FUNCTION NAME] ([PARAMETERS]) {}</code>
Returned JSX to display	<pre>class [CLASS NAME] extends Component { render() { return (//jsx); } }</pre>	<pre>function [FUNCTION NAME] ([PARAMETERS]) { return (//jsx); }</pre>
Access props	<pre>class [CLASS NAME] extends Component { render() { this.props return (//jsx); } }</pre>	<pre>function [FUNCTION NAME] (props){ props return (//jsx); }</pre>
Component naming	Class name - Pascal casing File name- Pascal casing Creating an instance (with html tag) - Pascal casing	Function name - Camel casing File name- Pascal casing Creating an instance (with html tag) - Pascal casing