



JSX

JSXFragmentNode

Kind: Class

VERSION
5

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DOCUMENT
reference-subsystem-src-jsx/class-jsxfragmentnode

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Kind: Class

Source: `src/jsx/base.ts`

Part of: [Jsx](#)

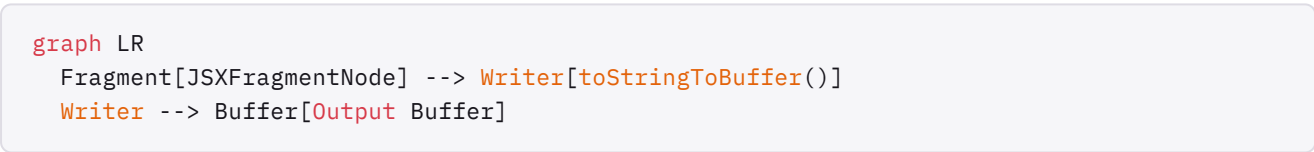
`JSXFragmentNode` represents a JSX fragment node within the JSX node model. Its `toStringToBuffer()` method writes the fragment’s string form to the active output buffer instead of returning a string.

Extends: `JSXNode`

1 Methods

Method	Signature	Returns
<code>toStringToBuffer</code>	<code>toStringToBuffer(buffer: StringBufferWithCallbacks)</code>	<code>void</code>

2 Diagram



3 Usage

```
import { JSXFragmentNode } from './jsx/base';

function writeFragment(fragment: JSXFragmentNode): void {
  fragment.toStringToBuffer();
}
```

4 AI Coding Instructions

- Call `toStringToBuffer()` when rendering a fragment through the buffer-based output path.
- Do not expect `toStringToBuffer()` to return rendered content; it returns `void`.
- Keep fragment rendering consistent with other JSX node types in `src/jsx/base.ts`.
- Pass `JSXFragmentNode` instances through code that manages the active output buffer.

5 Used by

1 reference from 1 file. Each is a place in this repository where the symbol is actually used — go read one rather than trusting an example.

Imported by (1)

- `Context` — `src/jsx/context.ts` :8