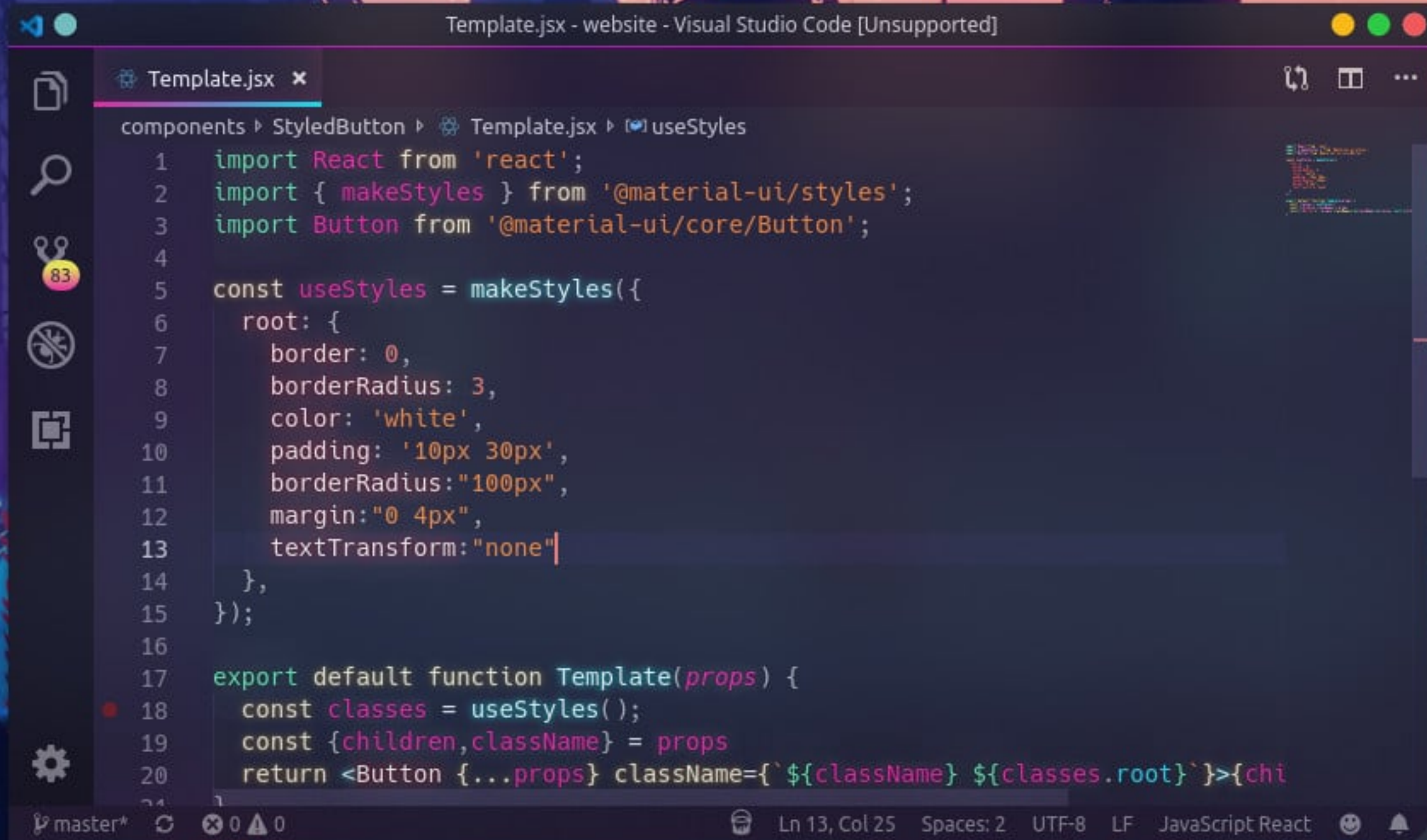




The image shows a Visual Studio Code editor window titled "Template.jsx - website - Visual Studio Code [Unsupported]". The editor is displaying a file named "Template.jsx" with the following code:

```
components ▸ StyledButton ▸ Template.jsx ▸ useStyles
1  import React from 'react';
2  import { makeStyles } from '@material-ui/styles';
3  import Button from '@material-ui/core/Button';
4
5  const useStyles = makeStyles({
6    root: {
7      border: 0,
8      borderRadius: 3,
9      color: 'white',
10     padding: '10px 30px',
11     borderRadius: "100px",
12     margin: "0 4px",
13     textTransform: "none"
14   },
15 });
16
17 export default function Template(props) {
18   const classes = useStyles();
19   const {children, className} = props
20   return <Button {...props} className={` ${className} ${classes.root}`} >{chi
```

The code is written in a dark theme with syntax highlighting. The file explorer on the left shows the file structure: "components" > "StyledButton" > "Template.jsx" > "useStyles". The status bar at the bottom indicates the current file is "master*", the cursor is at "Ln 13, Col 25", and the file encoding is "UTF-8".