```
41    const handleClick = index => {
42      setSelectedIndex(index);
43    };
44
45    return (
46      <ul style={{ textAlign: 'left' }}>
47        {items.map((item, index) => (
48          <SingleListItem
49            onClickHandler={() => handleClick(index)}
50            text={item.text}
51            index={index}
52            isSelected={selectedIndex}
53          />
54        ))}
55      </ul>
56    )
57  };
58
59  WrappedListComponent.propTypes = {
60    items: PropTypes.array(PropTypes.shapeOf({
61      text: PropTypes.string.isRequired,
62    })),
```

Browser   Tests

https://o5qf1d.csb.app/

TypeError   ×

_propTypes.default.shapeOf is not a function

csbeval
/src/App.js:60:35

```
57 | };
58 |
59 | WrappedListComponent.propTypes = {
> 60 |   items: PropTypes.array(PropTypes.shapeOf({
   |
61 |     text: PropTypes.string.isRequired,
62 |   })),
63 | };
```

View compiled

▶ 4 stack frames were collapsed.

csbeval
/src/index.js:4

```
1 | import { StrictMode } from "react";
2 | import { createRoot } from "react-dom/client";
```

This screen is visible only in development. It will not appear if the app crashes in production.
Open your browser's developer console to further inspect this error.
This error overlay is powered by `react-error-overlay` used in `create-react-app`.

The problem with the code is that a function is called but not defined in the program that's why it is throwing error. In other words, function definition is missing in the code and the function is called without function definition.