



Responsive Web Design (freeCodeCamp) ★ 4.5

A screenshot of a developer's workspace. On the left, a dark-themed code editor in Visual Studio Code displays a file named `src/App.js`. The code is written in React and includes imports for `useState`, `useEffect`, and `useInterval`. It defines a `App` component that uses `useState` to manage a `status` variable and `useEffect` to handle the initial status. It also uses `useInterval` to update the status every 10 seconds. The component contains a `h1` element with the status message and a `button` to toggle the status between "OK" and "DANGER". On the right, a browser window shows a simple application running at `localhost:3000`. The page has a light blue background with a large blue circular icon on the right side. The URL bar shows the address.