SRC:

```
App.jsx   X      Body.jsx      <> inst.html      Footer.jsx      Header.jsx      # index.css      main.jsx      # App.css

src > App.jsx > App
   1    import Header from './Header.jsx'
   2    import Body from './Body.jsx'
   3    import Footer from './Footer.jsx'
   4
   5
   6    export default function App(){
   7      return(
   8        <>
   9        <Header />
  10        <Body model = "KB-X1000" layout="Full-size (104 keys)" BL = "RGB with customizable colors" conn = "Wired (US
  11        <Footer />
  12        </>
  13      )
  14    }
  15
```

```
App.jsx        Body.jsx   X   <> inst.html      Footer.jsx      Header.jsx      # index.css      main.jsx      # App.css

src > Body.jsx > Body > constructor
   1    import PropTypes from 'prop-types'
   2    export default function Body(props){ //props-to pass information to functional components; usually arguments or
   3        return(
   4            <div className="person">
   5                <img src="https://i5.walmartimages.com/asr/e47b09dd-60b1-49ad-b51b-3b04c3c8662c.a397465435a53bcd1a21
   6                <h1><strong>Specifications</strong></h1>
   7                <p>This is <strong>{props.model}'s</strong> favorite food: </p>
   8                <p>This is <strong>{props.layout}'s</strong> favorite food: </p>
   9                <p>This is <strong>{props.BL}'s</strong> favorite food: </p>
  10                <p>This is <strong>{props.conn}'s</strong> favorite food: </p>
  11                <p>This is <strong>{props.dim}'s</strong> favorite food: </p>
  12                <p>This is <strong>{props.weight}'s</strong> favorite food: </p>
  13                <p>This is <strong>{props.cLength}'s</strong> favorite food: </p>
  14                <p>This is <strong>{props.aFeature}'s</strong> favorite food: </p>
  15                <h1></h1>
  16                <h1>Product Description:</h1>
  17                <p>The KB-X1000 is a high-performance mechanical keyboard designed for gamers,
  18    professionals, and everyday users who demand precision and comfort. It features customizable RGB
  19    backlighting, durable mechanical switches, and programmable keys to enhance your typing and gaming
  20    experience.
  21    </p>
  22
  23                <h3><strong>Unboxing:</strong></h3>
```

```
App.jsx        Body.jsx      <> inst.html      Footer.jsx   X   Header.jsx      # index.css      main.jsx      # App.css

src > Footer.jsx > Footer
   1    export default function Footer(){
   2        return(
   3            <footer >
   4                <p>
   5                    &copy; {new Date().getFullYear()} SRC Keyboards || CEO: Agcapen, Darren
   6                </p>
   7            </footer>
   8        )
   9    }
```

```jsx
src > Header.jsx > Header
1    export default function Header(){
2        return(
3            <header>
4                <h1>SRC Keyboards</h1>
5                <nav>
6                    <div class="nav-center">
7
8                    <ul >
9                        <li> <a href="./Header.jsx">Home</a></li>
10                       <li> <a href="./inst.html">Set Up Instructions</a></li>
11                       <li> <a href="#">User Guide</a></li>
12                       <li> <a href="#">Troubleshoot</a></li>
13                       <li> <a href="#">Maintenance</a></li>
14                       <li> <a href="#">Warranty and Support</a></li>
15                    </ul>
16
17                    </div>
18                </nav>
19            </header>
20        )
21    }
```

```css
src > # index.css > .person-picture
1    .person{
2      font-family:Arial,Helvetica,sans-serif;
3      font-size: 1em;
4      padding: 10px;
5      border: 1px, solid  hsla(0, 0%, 0%, 0.5);
6      box-shadow: 5px 5px 10px  hsla(0, 0%, 0%, 0.5);
7      border-radius: 5px;
8      margin-bottom: 20px;
9      text-align: center;
10     display: inline-block;
11   }
12   .person p{
13     margin: 0;
14   }
15   .person-picture{
16     max-width: 60%;
17     max-height: auto;
18     border-radius: 50%;
19     margin-bottom: 10px;
20   }
```

```jsx
src > main.jsx
1   import { StrictMode } from 'react'
2   import { createRoot } from 'react-dom/client'
3   import App from './App.jsx'
4   import './index.css'
5
6   createRoot(document.getElementById('root')).render(
7     <StrictMode>
8       <App />
9     </StrictMode>,
10  )
11
```

```css
src > # App.css > #root
1   #root {
2     max-width: 1280px;
3     margin: 0 auto;
4     padding: 2rem;
5     text-align: center;
6   }
7
8   .logo {
9     height: 6em;
10    padding: 1.5em;
11    will-change: filter;
12    transition: filter 300ms;
13  }
14  .logo:hover {
15    filter: drop-shadow(0 0 2em #646cffaa);
16  }
17  .logo.react:hover {
18    filter: drop-shadow(0 0 2em #61dafbaa);
19  }
20
21  @keyframes logo-spin {
22    from {
23      transform: rotate(0deg);
24    }
25    to {
26      transform: rotate(360deg);
27    }
28  }
29
30  @media (prefers-reduced-motion: no-preference) {
```

OUTPUT:

Specifications

This is **KB-X1000's** favorite food:
This is **Full-size (104 keys)'s** favorite food:
This is **RGB with customizable colors's** favorite food:
This is **Wired (USB 2.0)'s** favorite food:
This is **440 mm x 135 mm x 35 mm's** favorite food:
This is **1.2 kg's** favorite food:
This is **1.8 meters's** favorite food:
This is **Anti-ghosting, N-key rollover, dedicated media controls's** favorite food:

Product Description:

The KB-X1000 is a high-performance mechanical keyboard designed for gamers, professionals, and everyday users who demand precision and comfort. It features customizable RGB backlighting, durable mechanical switches, and programmable keys to enhance your typing and gaming experience.

Unboxing:

- Carefully remove the keyboard and accessories from the box.

In the Box:

- KB-X1000 Keyboard
  - USB Cable
  - User Manual
- Keycap Removal Tool
  - Warranty Card

Key Features:

Customizable RGB Backlighting: Personalize the keyboard's illumination with a wide range of colors and lighting effects.
Mechanical Switches: Cherry MX Red switches for a responsive and smooth typing experience.
Programmable Keys: Assign macros and custom functions to any key with the included software.
Anti-Ghosting & N-Key Rollover: Ensure accurate keypress registration during intense gaming sessions.
Dedicated Media Controls: Easily control music and videos with dedicated media keys.

Set Up Instructions: