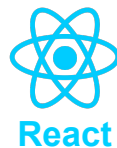


Functional Components

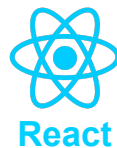
Functional Components

Just JavaScript Functions



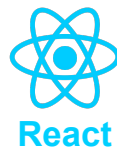
Functional Components

Accepts Properties



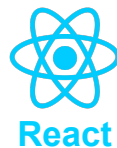
Functional Components

Returns JSX



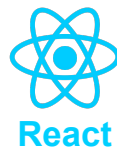
Functional Components

Reusable



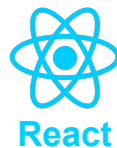
Functional Components

Easier To Read



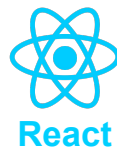
Functional Components

Easier To Test



Functional Components

Composable



Functional Components

Use PascalCase When Naming Components





Nike Sneaker

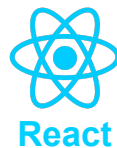
\$120

Lorem ipsum dolor sit amet, consectetur
adipiscing elit. Animi, dignissimos.

BUY NOW

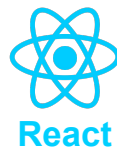
Functional Components

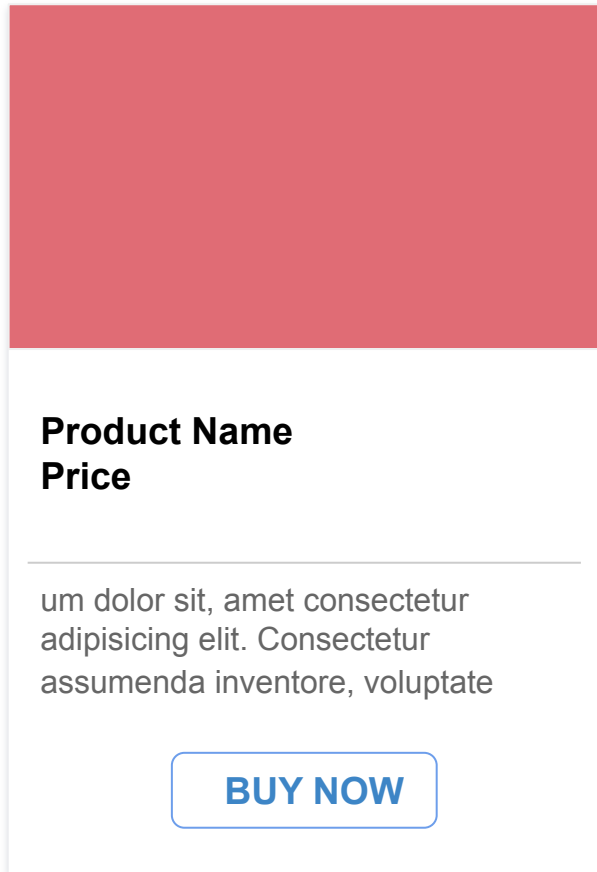
ProductCard



Functional Components

Component Markup





```
<aside>
  <header>
    
    <h2>product name</h2>
    <p>price</p>
  </header>

  <div></div>

  <p>Lorem ipsum dolor sit, amet consectetur inventore,
    tur consequatur cumque impedit dict aduc im dolor emqu.
  </p>

  <footer>
    <button > BUY NOW</button>
  </footer>

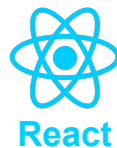
</aside>
```

```
function ProductCard (props){
  return(
    <aside>
      <header>
        
        <h2>product name</h2>
        <p>price</p>
        <div></div>
        <p>Lorem ipsum dolor sit, amet consectetur inve ntore, tur
        impedit dict aduc im dolor emqu.</p>
        <button > BUY NOW</button>
      </header>
    </aside>
  )
}

export default ProductCard
```

Functional Components

Props Are The Components Data



Functional Components

Similar To Template Literals

