

REACTJS - STYLE

ANECO ACADEMY

STYLE - NORMAL CLASS

```
✓ .Product{  
    text-align: center;  
    margin:auto;  
    padding:15px;  
    border:1px solid black;  
    box-shadow:1px 2px 2px black;  
    width:356px;  
}
```

STYLE - NORMAL CLASS

```
import './Product.css'

const Product=(props)=>{
  return (
    <div className="Product" onClick={props.click}>
      <div>{props.name}</div>
      <div>{props.price}</div>
      <input type="text" onChange={props.changed} value={props.name}></input>
    </div>
  )
}

export default Product
```

STYLE - DYNAMIC INLINE STYLE

```
render(){  
  
  const style={  
    backgroundColor: 'red',  
    font: 'inherit',  
    border: '1px solid red',  
    padding: '8px',  
    cursor: 'pointer'  
  }  
  
  return (  
    <div className="App">  
      <div style={style}>Hello world</div>  
      <Product
```


CSS MODULES

The image shows a VS Code editor window with the Explorer sidebar on the left and a code editor on the right. The Explorer sidebar shows a project structure with folders like 'CourseGoalItem', 'CourseGoalList', 'CourseInput', and 'UI\Button'. The 'UI\Button' folder is expanded, showing files 'Button.js' and 'Button.module.css'. The code editor displays the content of 'Button.module.css'.

EXPLORER

OPEN EDITORS

UNTITLED (WORKSPACE)

- > CourseGoalItem
- > CourseGoalList
- > CourseInput
- UI\Button
 - JS Button.js
 - # Button.module.css
- # App.css
- JS App.js
- # index.css
- JS index.js
- { } package.json
- > 08-finished
- .gitignore
- ① README.md
- selecting-a-branch.jpg
- > react-complete-guide-code-07-debugging

Button.module.css

```
1 .button {
2   font: inherit;
3   padding: 0.5rem 1.5rem;
4   border: 1px solid #8b005d;
5   color: white;
6   background: #8b005d;
7   box-shadow: 0 0 4px rgba(0, 0, 0, 0.26);
8   cursor: pointer;
9 }
10
11 .button:focus {
12   outline: none;
13 }
14
15 .button:hover,
16 .button:active {
17   background: #ac0e77;
18   border-color: #ac0e77;
19   box-shadow: 0 0 8px rgba(0, 0, 0, 0.26);
20 }
```

STYLE - IMPORTING CSS MODULES

```
import React from 'react';

import styles from './Button.module.css';

const Button = props => {
  return (
    <button type={props.type} className={styles.button} onClick={props.onClick}>
      {props.children}
    </button>
  );
};

export default Button;
```