Working with only one <div> for an example,

```
const App = () => {
  return <div className="text-5xl">App</div>;
};
```

Working with multiple line of codes,

```
const App = () => {
  return (
    <div>
      <div className="text-5xl">App</div>
    </div>
  );
};
```

So ei purpose e amader fragment **<>** use korte hoy, eta just tag hishebe behabe kore,

```
const App = () => {
  return (
    <>
      <div className="text-5xl">App</div>
      <p>Hello</p>
    </>
  );
};
```

With variable values,

```
const name = ["Tahmid", "Ferdous"];

const App = () => {
  return (
    <>
      <div>This is a react div</div>
      <p>Hello {name[0]}</p>
    </>
  );
};

export default App;
```

Looping through values using map function,

```
<ul>
    {names.map((el) => (
      <li>{el}</li>
    ))}
  </ul>
```

Full code example,

```
import React from "react";

const names = ["Tahmid", "Fedous"];

const App = () => {
  return (
    <>
      <div>This is a react div</div>
      <ul>
        {names.map((el) => (
          <li>{el}</li>
        ))}
      </ul>
    </>
  );
};

export default App;
```

lopping with key value pairs,

```
<ul>
    {names.map((el, key) => (
      <li key={key}>{el}</li>
    ))}
  </ul>
```

Conditional statement,

```jsx
import React from "react";

const loggiedIn = false;

const App = () => {
  return (
    <>
      {loggiedIn == true ? <h1>Hello Member</h1> : <h1>Hello Guest</h1>}
    </>
  );
};

export default App;
```

Inline Style Example,

```jsx
<div style={{ background: "red" }}>This is a react div</div>
```

Functional style example,

```jsx
const styles = {
  color: "red",
};

const App = () => {
  return (
    <>
      <div style={styles}>This is a react div</div>

    </>
  );
};

export default App;
```