

1. Creating and rendering Components

We can create multiple components based on the contexts and interface. we can also use one component in another.

Eg :

function App () {

return (

<Pizza>:

).

).

function pizza () {

return (

Source code ..

)

).

2. JSX.

JSX allows us to write JavaScript inside a HTML element.

Eg :

<P> The time now is [new Date ()].toLocaleString
string & </P>.

3. Passing and receiving props.

when we want to use the data
in one component in another component
we can use props.

eg: function pizzaName() {
return <p>Pizza Name = Spinaci </p>
} .

function Pizza (prop) {
return <h2> props.name </h2> .

4. Rendering lists.

It is used to render the data in
the array ~~to~~ to the webpage.

we can use map() ~~to~~ to get each of
the ~~to~~ elements to the array and
render it in the webpage.

5. Conditional rendering (if)

using if operator, we can give
2 condition, if the first condition is
true, it will ~~not~~ execute the second
condition. If the first one fails it will
execute null.

Curiosity !.

$n_1 > 0$? Is greater! A lesson.

We have 3 parts first the condition, if true it will execute the second part, else it will execute the 3rd part.

Restructuring blocks:

Instead of using props we can pass the data the user need to us via the function's parameter to us it in the current function.

Function order ([close block]) [
].

j.

data of another component

React fragments:

These fragments do not produce any extra element in DOM

< />

< />