Cheat Sheet: Understanding Function Components with Array and DOM Manipulation

		
Function Component with Array and DOM Function Component with function keyword	Description Function component starts with function keyword along with same of the component and include hard togs within where. It also expents component starts with function keyword along with same of the component and include hard togs within where. It also expents component starts with function keyword along with same of the component and include hard togs within where. It also expents component starts with function keyword along with same of the component and include hard togs within where. It also expents component starts with function keyword along with same of the component and include hard togs within where it is a superior of the component and include hard togs within where it is a superior of the component and include hard togs within where it is a superior of the component and include hard togs within where it is a superior of the component and include hard togs within where it is a superior of the component and include hard togs within where it is a superior of the component and include hard togs within where it is a superior of the component and include hard togs within which it is a superior of the component and include hard togs within which it is a superior of the component and include hard togs within a superior of the component and include hard togs within the component and include hard toggether the compone	Code Example Baset from 'react' contains a contain of the contain
Function Component with arrow function	Praction component starts with variable type along with name of the component and includes lost large willin orders. It also experts component name by default	imper Baset for 'rest' crear () b (discharges) discharges agent default term
Props in Standism components	Peops can be sent from preset component a strikbets skong with child component	Super Descriptor 'reac' import Childrenger from 'richlidrengerent' fratten brønntingsmoort from 'richlidrengerent' fratten brønntingsmoort interest (refres (* Virgini Mangar'; colulGrapmoort tithe(titla)> 00 00 proper default Parentingsmoort
Accoss Props within child function compound	Propo case by accessed earily within the child function component using prope, we take a new	import Emest from 'reset' cost Cilidiaguement (props) to { reiser {
Event handling in class component	Events such as elick event can be performed by colling function which is declared before ratum of function component	impart fract frac fract cons fixes = props > c. constant = props > c. constant = props = c. constant = c. constan
State management in function component	Sain management can be done candy with sent factor() look.	import Emert, (austicate) from "rement" control(man, withing) control(man) (control) control(man, withing) control(man) (control) control(man, withing) control(man) control(man, withing) control(man) control(man, withing) processing and a control(man) processing and a con
Array Declaration	Army can be declared in square brackets	const names = ['Alice', 'Bob', 'Charlie'];
Stateful Array	Army can be declared using usefunic	const [todos, setTodos] = useState(['Learn Resct', 'Build Project']);
Dynamically Constructed Arrays	Acreys can be constructed dynamically based on application legic or received date	const numbers = []; for (in 1 = 0; 1 < 30; in 4) (numbers.post[d];
Array map() method	The map() method is commonly used to iterate over each element of an army and ratum a new army of React elements	<pre>cost items = ('Apple', 'Savana', 'Grange'); cost itemilit : items.map((item, index) => <!--i keyn(index)-->(item)<!--!i-->); return out/scientis/cyloty;</pre>
for_of Loop	No can use the first -of large in hearing over the channels of an array:	const.tems = ['Apple', 'Enness', 'Orange']; for (const.tems of ttems) { cresols.log(ttem); }
Rendering a List of Dones	No case mades a list of dames by suspense over an array and notating a EX demonst for each then	input Namet from 'react'; function Arraphomomoni() function ("Servey", "Somen", "Winter"); refuse (" "Servey", "Somen", "Winter"); function (" "Servey", "Servey", "Somen", "Winter"); function ("Servey", "Servey", "
Adding and remeding forms in array	Ver can add or remove Jenns from no avery using state and Reach without resulted	appert funct, { undSode } from 'remet'; corn (lone, until ma) a content ("sodes", "factor", "factor", "factor", "factor"); corn (lone, until ma) a content ("sodes", "factor", "factor", "factor", "factor"); corn (authors to content content
Conditional conducting using termary operator	Ver can conditionally reader compression based on the constant of an array	Import States (indicate) From "react"; control (firms, uniform) = control
indian etjie in react	belies style can be applied within the tag as an attribute within deather early braces	Specific Teach Tea
Nijsk ming akijust	Style can be applied as an orbigat black inflore exple	sport fourt, (sucher) from 'resul'; corn (normalis, suchiaris) / rem 'resul'; corn (normalis, suchiaris) corn (





1 of 1 16/12/2024, 9:23 pm