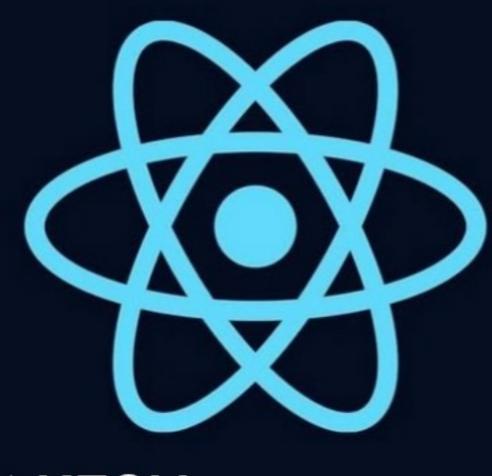
React Cheatsheet (Part II)







Components and Hooks

Use functional components and hooks (like useState and useEffect) for a more concise and modular code structure.

Conditional Rendering

Render different components or elements based on conditions using the ternary operator.



Controlled Components

Use controlled components to handle user input and maintain the input's state within the component.

```
index.js
import React, { useState } from 'react';

const InputForm = () ⇒ {
  const [value, setValue] = useState('');

  const handleChange = (event) ⇒ {
    setValue(event.target.value);
  };

return (
    <input type="text" value={value} onChange={handleChange} />
  );
};
```



Mapping Data

Map an array of data to JSX elements to dynamically render a list of items.



Using Fragments

Use React Fragments to avoid adding unnecessary wrapping elements when rendering multiple elements.

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