

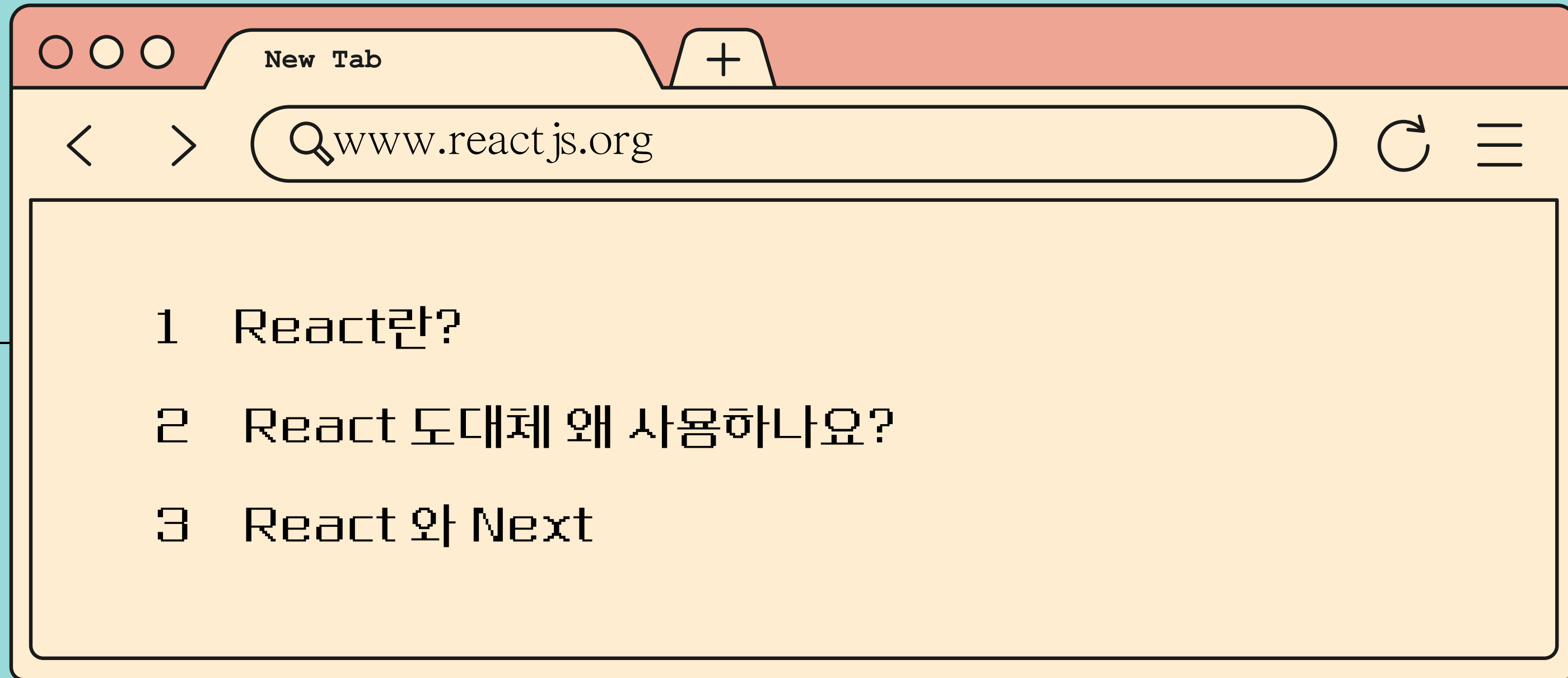
React



React



CONTENT



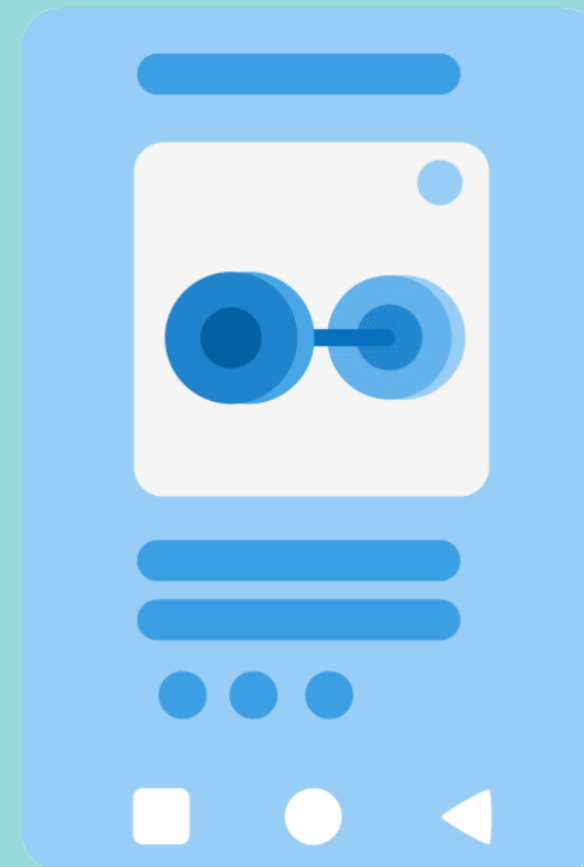
REACT란?

ko.reactjs.org



Java Script 라이브러리

→
MAKES



UI

REACT란?



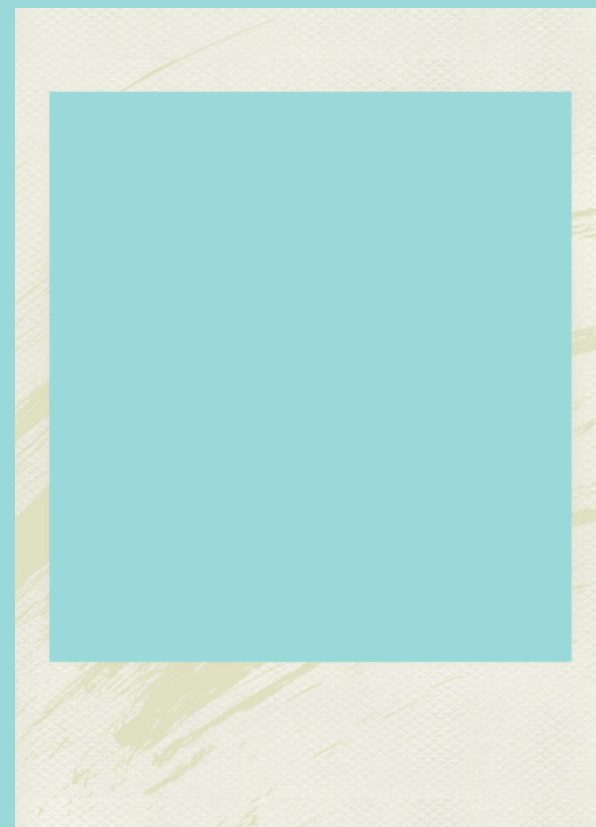
라이브러리

?
==



프레임워크

REACT란?



프레임워크와 라이브러리의 차이는?

제어 방식의 차이

REACT 란?

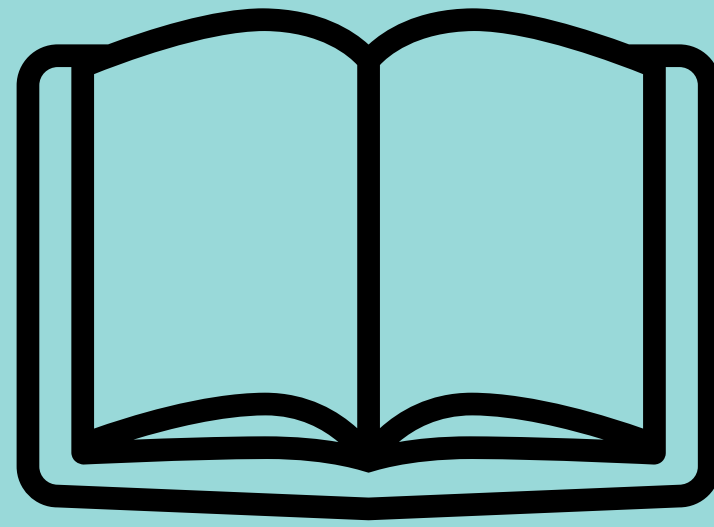
제어 흐름 -> *FRAMEWORK*



뼈대, 골격

REACT 란?

제어 흐름 -> 개발자

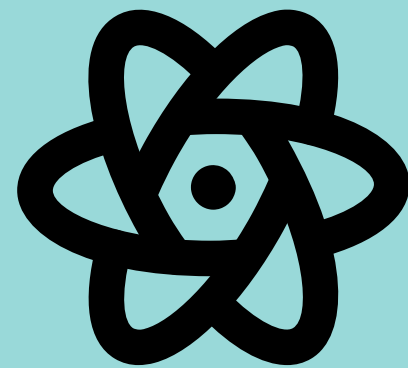


라이브러리

REACT 란?

JAVASCRIPT 라이브러리로써,
싱글페이지 애플리케이션의
*UI*를 생성하는데 집중한 라이브러리

REACT 란?



REACT 왜 사용하나요?

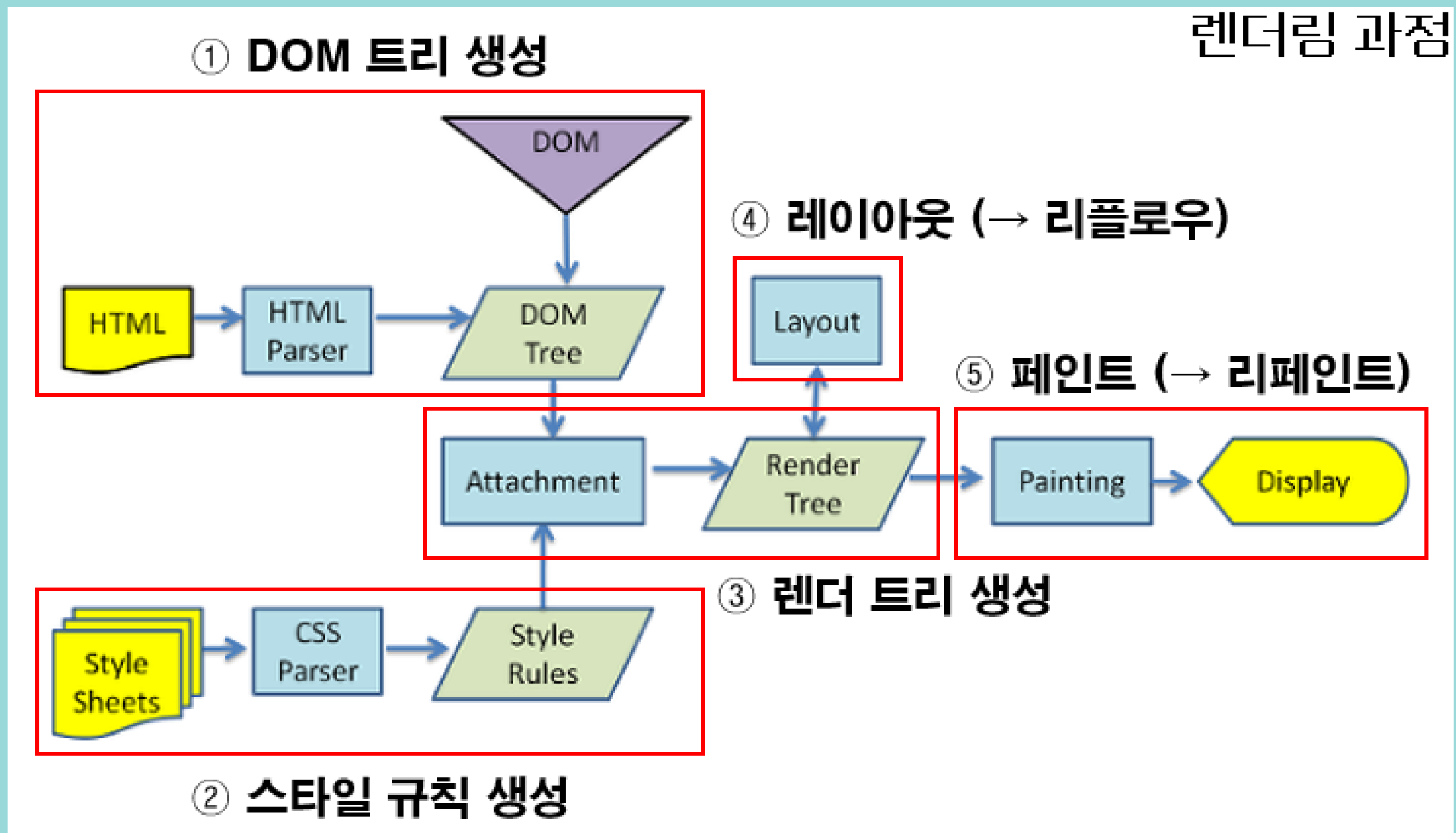
특징 1. *JSX*

JavaScript XML

```
function App() {  
  const hello = "hello JSX"  
  return ( <p>{hello}</p> );  
}
```

REACT 왜 사용하나요?

특징 2. VIRTUAL DOM

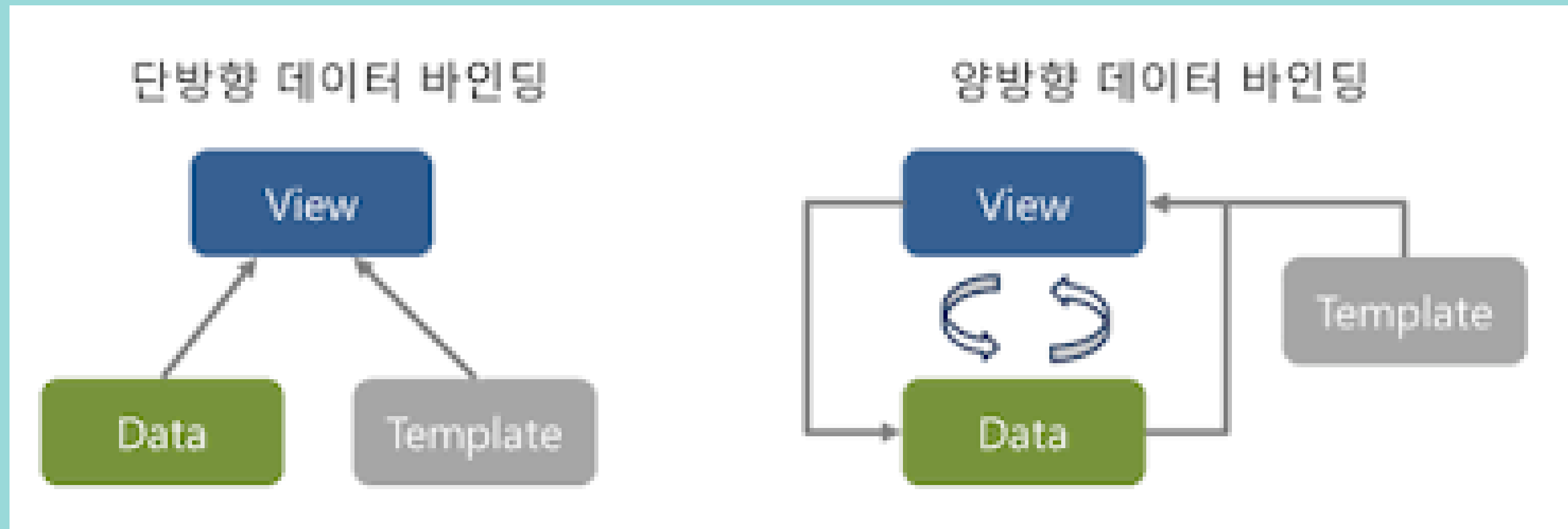


REACT 왜 사용하나요?

특징 3. 단방향 데이터 바인딩

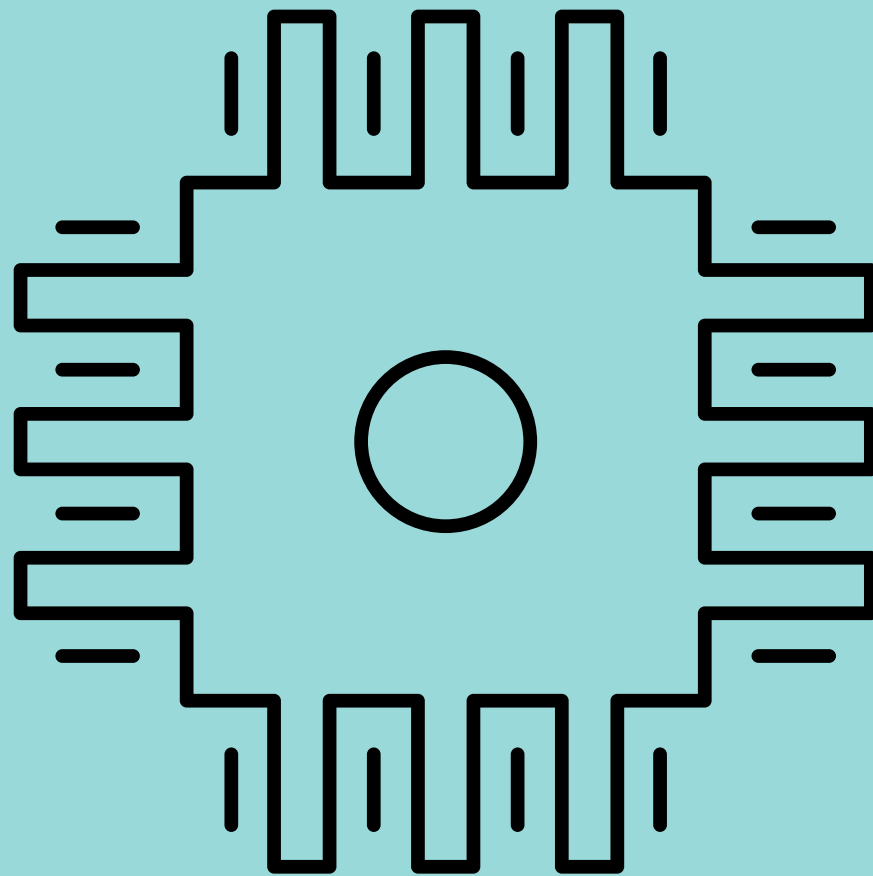
REACT 왜 사용하나요?

특징 3. 단방향 데이터 바인딩



REACT 왜 사용하나요?

특징 4. 컴포넌트 기반



REACT 왜 사용하나요?

SPA (SINGLE PAGE APPLICATION)

CSR (CLIENT SIDE RENDERING)

REACT 와 NEXT

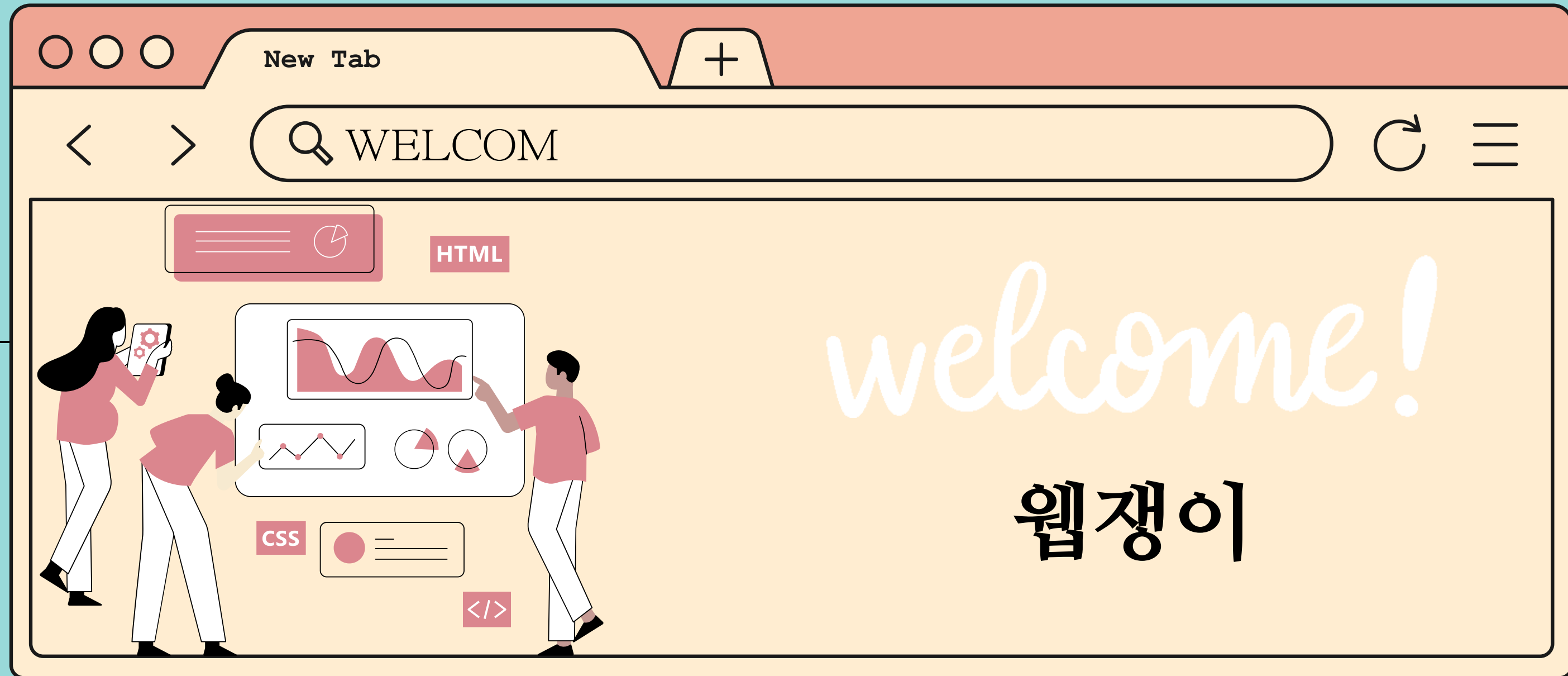


React와 Next의 차이?

REACT 와 NEXT

NEXT?

웹 FE



Q&A