

# REACT ADS INTERVIEW QUESTIONS

“Master these React.js interview concepts to confidently demonstrate your expertise in component-based architecture, state and props management, hooks, event handling, routing, RESTful API integration, debugging techniques, performance optimization, and project workflow—impress interviewers and accelerate your career in front-end development, web applications,

- What are the key features of React?
- What is JSX?
- What is the difference between a class component and a functional component?
- What are props in React?
- What is state in React?
- What is the virtual DOM?
- What is the difference between state and props?
- What is the purpose of keys in lists?
- What is a React component lifecycle?
- What are React Hooks?
- What is useState and useEffect?
- What is the difference between controlled and uncontrolled components?
- What is event handling in React?

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- What is React Router?
- What is context API?
- What is lifting state up?
- How do you handle forms in React?
- What is conditional rendering?
- What is Redux and why is it used?
- What is the difference between Redux and Context API?
- What is server-side rendering (SSR) in React?
- What are React performance optimization techniques?
- What is lazy loading and code splitting?
- What is reconciliation in React?
- How do you handle error boundaries?
- What is React Fiber?