

React Native Interview Docs

Topics you must prepare

1. Javascript and Typescript
2. React Basics
3. React Native Basics

Javascript

1. [JS Basics](#)

JS Important Concepts (important concept can be asked in the interview)

1. [Closure](#)
2. [Callback](#)
3. [function currying , call bind & apply method & this keyword](#)
4. [JS Promise](#)
5. [This Keyword](#)
6. [deep copy and shallow copy](#)
7. [Debounce & Throttle](#)

React Native

1. [RN threads ui theory concept](#)

Ref:  React Native Interview Question 1 - What are threads ?  | in Hindi  | ...

2. [RN Activity Life Cycle](#)

Ref :  React Native Interview Question 2- Components & Life Cycle Methods  ...

3. Virtual Dom in RN

<https://www.linkedin.com/pulse/how-virtual-dom-works-react-native-rohit-bansal/>

4. [RN Basics](#)

5. [Hooks](#)

6. Redux Toolkit

<https://redux-toolkit.js.org/tutorials/quick-start>

Git Repo

<https://github.com/nishanthujire/RN-ReduxToolkit.git>

Redux Core (Redux Saga, thunk & Persistent)

<https://github.com/nishanthujire/RN-ReduxCore.git>

7. [Firebase RN - Push Notification](#)

8. Deployment

[Playstore](#)  Publish your React Native CLI App to Google Play Store

[Apple Store](#)  Publish your React Native CLI app to Apple App Store (step-by-st...

9. [Deep Linking](#) (optional)

[Example](#)

10. [RN - Testing](#)

11. Android Native Modules

Ref :  React Native Android Native Module  | Native Modules  | Engineer ...

12. [Basics Of Git & Github](#)

13. [RN Expo \(RN Cli vs Expo\)](#)

14. [class Component vs Functional Component](#)

Typescript

  TYPESCRIPT CRASH COURSE |  REACT NATIVE TEAM LEAD SER...

Interview Questions:

https://excalidraw.com/#json=bD1Q1BKo8KZrpjfgqDiAx,cmmJJMZhATVwLMp_DI-LhQ

[React Native Interview Questions](#) (you can refer google for more questions)

Other Important Concepts

1. Ensure you have a deep understanding of the projects you've worked on. Focus on three key points:
 - a) Understand the core features you've implemented and be able to explain them clearly.
 - b) Know how you approached the implementation, the technologies used, and the challenges you faced.
 - c) Be ready to discuss how you solved problems and any improvements made during the development process. This will help you confidently demonstrate your involvement and knowledge during interviews.
2. R&d about the company

