



# GETIN TECHNOLOGIES

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## **COURSE NAME: REACT NATIVE TRAINING**

[Visit our website for Course Fees and Course Duration](#)

### **Placement Eligibility:**

**Eligible:** Any Bachelor Degree, Any Master Degree, MBA

**Not Eligible:** Diploma

### **Class Mode:**

**Classroom | Online | Recorded Session | AI Session**

**If you have Completed Course, You want only Placements**

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# REACT NATIVE SYLLABUS

## Introduction to React Native

- Understanding React Native and its features
- Setting up the development environment
- Creating your first React Native project
- Running the project on a simulator/emulator

## React Native Basics:

- Understanding the React Native component lifecycle
- Creating and using basic components such as View, Text, and Image
- Creating and using custom components
- Styling React Native components using CSS-like styles

## Navigation in React Native:

- Implementing navigation using React Navigation
- Creating StackNavigator, DrawerNavigator and TabNavigator
- Passing data between screens
- Handling navigation events

## Advanced Components in React Native:

- Working with ListViews and FlatLists
- Creating and using modals
- Using native modules and libraries

## Redux in React Native:

- Understanding the Redux architecture
- Setting up a Redux store in a React Native application
- Implementing actions and reducers
- Connecting components to the Redux store

## Networking in React Native:

- Making API requests using fetch and axios
- Handling responses using Promises and async/await
- Handling errors and timeouts

## Animations in React Native:

- Using the Animated API to create animations
- Creating complex animations using the LayoutAnimation API

## Publishing a React Native application

- Preparing the application for production
- Creating and signing an APK/IPA file
- Publishing the application to Google Play Store and Apple App Store

