

No.	Hour's	Title	Description
1	27	Javascript Basics Concepts	<ul style="list-style-type: none"> • Syntax, comments, variable, operators, data types • Array, operations on array • For loop, if else, switch • Functions
2	18	Javascript ES5/ES7/ES6 Concepts	<ul style="list-style-type: none"> • Array operations • Arrow functions • Others
3	9	React Native introduction	<ul style="list-style-type: none"> • What is React Native? • Advantages of React Native • React Native vs Native Apps • Architecture <p>References -</p> <p>https://reactnative.dev/</p> <p>https://medium.com/mop-developers/mobile-app-development-react-native-vs-native-ios-android-49c5c168045b</p> <p>https://medium.com/@akgarg007/javascript-es6-refreshment-1908559fb927</p> <p>https://coolmonktechie.blogspot.com/2020/05/react-native-how-react-native-works.html?sref=fb&m=1</p>
4	9	React Native Setup	<ul style="list-style-type: none"> • React Native Setup • ios-Xcode-Setup • android-Android-studio-setup • React native cli (old) - vs expo • Basic hello world project <p>References -</p> <p>https://reactnative.dev/docs/environment-setup</p>
5	27	React Native Fundamentals	<ul style="list-style-type: none"> • Components <ul style="list-style-type: none"> ◦ Functional component ◦ Class component • State • Props • Jsx • React Native lifecycle <p>References -</p> <p>https://reactnative.dev/docs/getting-started</p> <p>https://reactnative.dev/docs/tutorial</p> <p>https://codeytek.com/course/react-tutorial-from-beginner-to-advanced-course/react-tutorial-from-beginner-to-advanced-content/state-and-props-in-react-components-setstate-render</p>

			-constructor-react-tutorials/ https://www.netguru.com/codestories/react-native-component-lifecycle
6	45	Core React Native Component	<ul style="list-style-type: none"> • Basic Component • User interface • List view • ios Component and api • Android component and api • OthersT <p>References -</p> https://reactnative.dev/docs/components-and-apis
7	45	Component styling	<ul style="list-style-type: none"> • Issues with CSS • Inline Styles • Create Immutable style objects with Stylesheet.create • Pass styles as props • Positioning components with flexbox • Refer the links below and also you can refer some good videos on youtube. <p>References -</p> https://reactnative.dev/docs/style https://reactnative.dev/docs/height-and-width https://reactnative.dev/docs/flexbox https://reactnative.dev/docs/images https://reactnative.dev/docs/image-style-props https://reactnative.dev/docs/layout-props https://reactnative.dev/docs/shadow-props https://reactnative.dev/docs/text-style-props https://reactnative.dev/docs/view-style-props https://medium.com/@pateldhara248/flex-direction-justify-content-align-items-71d65bec1e95
8	18	Network calls	<ul style="list-style-type: none"> • Using fetch to retrieve data • Using Axios for API Integration. • Difference between Axios and Fetch <p>References -</p> https://medium.com/better-programming/handling-api-like-a-boss-in-react-native-364abd92dc3d#:~:text=Integrating%20

			<p>an%20API%20in%20React%20Native%3A&text=You%20can%20simply%20call%20the.%3B%20constructor%20%2C%20componentDidMount%20and%20Render%20.</p> <p>https://reactnative.dev/docs/network</p> <p>https://enappd.com/blog/how-to-make-api-calls-in-react-native-apps/125/</p>
9	45	React Navigation	<ul style="list-style-type: none"> • It will give the idea to work with navigation in react native apps. • Moving between the screens • Passing Params to routes • Configuring the header bar • Nested Navigation • Tab Navigation • Drawer Navigation • Refer the link and read the doc carefully. It Covers all the topics mentioned above. <p>References -</p> <p>https://reactnavigation.org/</p>
10	45	State management	<ul style="list-style-type: none"> • Various ways to do state management • Redux • Context API • Hooks <p>References -</p> <p>https://celestialsys.com/blog/redux-fundamentals-building-blocks-and-data-flow/</p> <p>https://morioh.com/p/4f91a091685d</p> <p>https://morioh.com/p/8af56ce83498</p>
11	9	Deployment	<ul style="list-style-type: none"> • Deploying to Apple App Store • Deploying to Android Play Store • How generate debug apk <p>References -</p> <p>https://instabug.com/blog/how-to-submit-app-to-app-store/</p> <p>https://medium.com/mindorks/upload-your-first-android-app-on-play-store-step-by-step-ee0de9123ac0</p>

12	18	Version Control (git)	<ul style="list-style-type: none">• Basic git References - https://www.tutorialspoint.com/git/git_basic_concepts.htm
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