Mindluster Platform

About the course Introduction of React Native

What is react native? React Native is an exciting framework that enables web developers to create robust mobile applications using their existing JavaScript knowledge. It offers faster mobile development, and more efficient code sharing across iOS, Android, and the Web, without sacrificing the end user's experience or application quality.Why react native is used? If you need to develop an app for both iOS and Android, React Native is the best tool out there. It can reduce the codebase by about 95%, saving you time and money. On top of that, React Native has a number of open-source libraries of pre-built components which can help you further speed up the development process.Is react native a language? React Native is a framework developed by Facebook for creating native-style apps for iOS & Android under one common language, JavaScript. ... However with its recent support of the Android operating system, the library can now render mobile UIs for both platforms.Why react native is best? React Native has the highest performance among cross-platform frameworks. ... It is an excellent framework that is easy to learn & offers good performance as well as an interface that is comparable to native apps. Moreover, some technology enthusiasts consider that react native apps are the future of hybrid mobile apps

Programming Category's Courses

Course Lesson(35)

Lesson 1 : **React Native Tutorial 1 Introduction**

Lesson 2 : **React Native Tutorial 2 Creating a React Native App**

Lesson 3 : **React Native Tutorial 3 Views Text Styles**

Lesson 4 : **React Native Tutorial 4 Using State**

Lesson 5 : **React Native Tutorial 5 Text Inputs**

Lesson 6 : **React Native Tutorial 6 Lists ScrollView**

Lesson 7 : **React Native Tutorial 7 Flat List Component**

Lesson 8 : **React Native Tutorial 8 Touchable Components**

Lesson 9 : **React Native Tutorial 9 Todo App part 1**

Lesson 10 : **React Native Tutorial 10 Todo App part 2**

Lesson 11 : **React Native Tutorial 11 Todo App part 3**

Lesson 12 : **React Native Tutorial 12 Alerts**

Lesson 13 : **React Native Tutorial 13 Dismissing the Keyboard**

Lesson 14 : **React Native Tutorial 14 Flexbox Basics**

Lesson 15 : **React Native Tutorial 15 Icons More Flexbox**

Lesson 16 : **React Native Tutorial 16 Starting the Reviews App**

Lesson 17 : **React Native Tutorial 17 Custom Fonts**

Lesson 18 : **React Native Tutorial 18 Global Styles**

Lesson 19 : **React Native Tutorial 19 React Navigation Setup**

Lesson 20 : **React Native Tutorial 20 Stack Navigator**

Lesson 21 : **React Native Tutorial 21 Navigating Around**

Lesson 22 : **React Native Tutorial 22 Passing Data Between Screens**

Lesson 23 : **React Native Tutorial 23 Navigation Options**

Lesson 24 : **React Native Tutorial 24 Drawer Navigation**

Lesson 25 : **React Native Tutorial 25 Custom Header Component**

Lesson 26 : **React Native Tutorial 26 Custom Card Component**

Lesson 27 : **React Native Tutorial 27 Using Images**

Lesson 28 : **React Native Tutorial 28 Background Images**

Lesson 29 : **React Native Tutorial 29 Modals**

Lesson 30 : **React Native Tutorial 30 Formik Forms part 1**

Lesson 31 : **React Native Tutorial 31 Formik Forms part 2**

Lesson 32 : **React Native Tutorial 32 Validation with Yup**

Lesson 33 : **React Native Tutorial 33 Showing Form Errors**

Lesson 34 : **React Native Tutorial 34 Custom Button Component**

Lesson 35 : **React Native Tutorial 35 Wrap Up**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

for Business Contact
business@mindluster.com