React JS Training:

About US:

Vision IT Technologies is an end-to-end Training and recruitment Company, Providing Its Services successfully for last 14 Years and best part is we are able to manage almost 100% Placement record since we started. Vision IT Technologies is an organization which has been established to overcome this crying need of skillful resources. Started by a group of young industry professionals with experience in the best companies of the country, Vision IT Technologies is the one-stop solution for all your knowledge and resource requirements. We train the raw talent available in the market over relevant technologies to make them fit to directly enter the corporate workforce.

About Course:

React JS Training Course is curated by Industry Experts .and it covers UI,Fullstack or Mernstack developer. During entire course curriculum we will go through multiple discussions and mocks to become Interview ready after completion of course.

Curriculum:

Topic A: HTML and CSS

1. HTML Basic

2. Important Tags

3. HTML Attributes

4. Form tag use

5. CSS Basic, CSS Rules and Box Model

Topic B: JavaScript

1. JavaScript Basic: Variable types, Array, Objects, Constructor, Different methods

2. Functions: Different type of functions

3. Prototypes

4. Closures

5. Ajax: Api implementation with Ajax methods

6. Document Object Model / Browser Object Model

Topic C: Advanced JavaScript (ES6 or ECMASCRIPT 2016)

1. OOP'S concept

2. ES6 new features

3. Class, Constructor, Import and Export statement

4. Promises

5. Api integration with Promises

Topic C: React JS

1. React JS basics

2. React JS project setup and installation

3. How to set project folder structure

4.Virtual DOM and Real DOM concepts

5.React JS Class component and Function component introduction

6.Class and Function component life cycle phases and methods

7.Redux development tool introduction and actual implementation

8.Api integration with React js application
9.Final project work

Topic D: Node JS

1. Node JS introduction

2. Set up and installation

3. Routers and configuration

4. How to create api and utilize with React JS application

Topic E: Database concepts
1. Basic database concepts

2. How to set connection with node js application

3. Database : MongoDB / SQL

Topic F: Deployment / Work Tool

1. GIT

2. JIRA