Mindluster Platform

About the course TypeScript from 0

TypeScript may be used to develop JavaScript applications for both client-side and server-side execution (as with Node. js or Deno). There are multiple options available for transcompilation. Either the default TypeScript Checker can be used, or the Babel compiler can be invoked to convert TypeScript to JavaScript.

Programming Category's Courses

Course Lesson(28)

Lesson 1 : **TypeScript tutorial 1 Introduction**

Lesson 2 : **TypeScript tutorial 2 Installing and Importance**

Lesson 3 : **Typescript tutorial 3 Setting Up Editor**

Lesson 4 : **Typescript tutorial 4 Make First Program**

Lesson 5 : **Typescript tutorial 6 TypeScript vs JavaScript**

Lesson 6 : **Typescript tutorial 7 Type inference in typescript**

Lesson 7 : **Typescript tutorial for beginners 8 Object Type in typescript**

Lesson 8 : **Typescript tutorial 9 Array Type in typescript**

Lesson 9 : **Typescript tutorial 10 Tuple Type in typescript**

Lesson 10 : **Typescript tutorial 11 Enum in TypeScript**

Lesson 11 : **Typescript tutorial 12 Any in TypeScript**

Lesson 12 : **Typescript tutorial 13 Union in TypeScript**

Lesson 13 : **Typescript tutorial 14 Literals in TypeScript**

Lesson 14 : **Typescript tutorial 15 Type Alias in type script**

Lesson 15 : **Typescript tutorial 16 Function Type**

Lesson 16 : **Typescript tutorial for beginners 17 Void function**

Lesson 17 : **Typescript tutorial 18 unknown Type in TS**

Lesson 18 : **Typescript tutorial 17 Watch Mode**

Lesson 19 : **Typescript tutorial 20 Compile and Use Multiple Files**

Lesson 20 : **Typescript tutorial 21 Include and Exclude file folder**

Lesson 21 : **Typescript tutorial 23 rootDir and outDir**

Lesson 22 : **Typescript tutorial 24 Code Quality improvement Options**

Lesson 23 : **Node JS in tutorial 16 Handle Asynchronous Data**

Lesson 24 : **Typescript tutorial 25 Class basic**

Lesson 25 : **Typescript tutorial 26 Class Compilation with ES5 and ES6**

Lesson 26 : **Typescript tutorial 27 Public and Private access modifiers**

Lesson 27 : **Typescript tutorial 28 Constructor and Shorthand Initialization**

Lesson 28 : **Typescript tutorial 29 read only vs private property**

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