Mindluster Platform

About the course TypeScript to Professional

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(23)

Lesson 1 : **TypeScript 001 Bem vindos ao TypeScript**

Lesson 2 : **TypeScript 002 InstalaÃ§Ã£o e fluxo de utilizaÃ§Ã£o do TypeScript**

Lesson 3 : **TypeScript 003 A importÃ¢ncia do compilador de TypeScript**

Lesson 4 : **TypeScript 004 TypeScript Basic Types parte 1**

Lesson 5 : **TypeScript 005 TypeScript Basic Types parte 2**

Lesson 6 : **TypeScript 006 TypeScript destructuring**

Lesson 7 : **TypeScript 007 TypeScript spread**

Lesson 8 : **TypeScript 008 Interfaces**

Lesson 9 : **TypeScript 009 Classes**

Lesson 10 : **TypeScript 010 Classes Hereditariedade**

Lesson 11 : **TypeScript 011 Classes Modificadores**

Lesson 12 : **TypeScript 012 Classes Readonly e Accessors**

Lesson 13 : **TypeScript 013 Classes Propriedades Static e classes abstratas**

Lesson 14 : **TypeScript 014 Functions**

Lesson 15 : **TypeScript 015 Functions Rest parameters e Overloads**

Lesson 16 : **TypeScript 016 Generics**

Lesson 17 : **TypeScript 017 Enums**

Lesson 18 : **TypeScript 018 Tipos e compatibilidade de tipos**

Lesson 19 : **TypeScript 019 Iterators for of e for in**

Lesson 20 : **TypeScript 020 Modules Export e Import**

Lesson 21 : **TypeScript 021 Modules Export e Import parte 2**

Lesson 22 : **TypeScript 022 Namespaces**

Lesson 23 : **TypeScript 023 Ãšltimas consideraÃ§Ãµes**

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



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