Mindluster Platform

About the course Microservices with Nest JS Node JS

Using a microservice offers flexibility and performance benefits that can't be achieved with a monolithic application. The event-driven architecture of Node. js makes it a perfect choice for microservices, being fast, highly scalable, and easy to maintain .

Programming Category's Courses

Course Lesson(14)

Lesson 1 : **Nest JS Building Microservices 01**

Lesson 2 : **Nest JS Microservices Code Baseline**

Lesson 3 : **Nest JS Microservices Linting setting up Migrations**

Lesson 4 : **Nest JS controller and service for Building Microservice**

Lesson 5 : **Nest JS Unit Tests for Controllers and services**

Lesson 6 : **Nest JS Deployment on heorku using gitlab CI Pipeline 12**

Lesson 7 : **Nest JS microservices with diferent ORM 06**

Lesson 8 : **Why should we use Nest JS for microservices 07**

Lesson 9 : **Nest JS Best Practices 08**

Lesson 10 : **Nest JS API Health Check 14**

Lesson 11 : **Nest JS Microservice 12 Factor App 13**

Lesson 12 : **Nest JS with Jest for writing E2E Test Cases for APIs using postgres and TypeORM 11**

Lesson 13 : **Nest JS with Knex and Postgres 09**

Lesson 14 : **Nest JS with Sequelize Postgres 10**

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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