Mindluster Platform

About the course Rest API development

A REST API (also known as RESTful API) is an application programming interface (API or web API) that conforms to the constraints of REST architectural style and allows for interaction with RESTful web services. REST stands for representational state transfer and was created by computer scientist Roy Fielding .

Programming Category's Courses

Course Lesson(12)

Lesson 1 : **REST API Development Part 1 REST API and JWT Introduction**

Lesson 2 : **REST API Development Part 2 Creating Rest API Model**

Lesson 3 : **REST API Development Part 3 Read request raw data**

Lesson 4 : **REST API Development Part 4 Validate request**

Lesson 5 : **REST API Development Part 5 Create dataBase and tables**

Lesson 6 : **REST API Development Part 6 Call API and Validate parameters**

Lesson 7 : **REST API Development Part 7 Generate JWT token**

Lesson 8 : **REST API Development Part 8 Decode JWT token**

Lesson 9 : **REST API Development Part 9 Get data using JWT token**

Lesson 10 : **REST API Development Part 10 Update data using jwt token**

Lesson 11 : **REST API Development Part 11 Delete data using jwt token**

Lesson 12 : **REST API Development Part 12 Consume API using CURL**

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