Mindluster Platform

About the course GraphQL for Better RESTful Web Services

GraphQL stability are less error prone, automatic validation and type checking and Rest are better choice for complex queries. GraphQL use cases are multiple microservices, mobile apps and Rest are simple apps, resource-driven apps.

Programming Category's Courses

Course Lesson(6)

Lesson 1 : **Hands on GraphQL for Better RESTful Web Services The Course Overview|packtpub com**

Lesson 2 :
Hands on GraphQL for Better RESTful Web Services Introduction to RESTful Routes|packtpub com

Lesson 3 :
Hands on GraphQL for Better RESTful Web Services Choose GraphQL Client Alternatives|packtpub com

Lesson 4 :
Hands on GraphQL for Better RESTful Web Services Handling Authentication on Server|packtpub com

Lesson 5 : **Hands on GraphQL for Better RESTful Web Services Requests Validation|packtpub com**

Lesson 6 :
Hands on GraphQL for Better RESTful Web Services Caching Batching Your Data|packtpub com

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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