Mindluster Platform

About the course graphql api

GraphQL is designed to make APIs fast, flexible, and developer-friendly. It can even be deployed within an integrated development environment (IDE) known as GraphiQL. As an alternative to REST, GraphQL lets developers construct requests that pull data from multiple data sources in a single API call.

Programming Category's Courses

Course Lesson(29)

Lesson 1 : **01 GraphQL Getting started with GraphQL**

Lesson 2 : **02 GraphQL use graphiql to run query**

Lesson 3 : **03 GraphQL fetch data from graphql api**

Lesson 4 : **04 GraphQL scalar types in graphql**

Lesson 5 : **05 GraphQL Object types in graphql**

Lesson 6 : **06 GraphQL Query types in graphql**

Lesson 7 : **07 GraphQL List types in graphql**

Lesson 8 : **08 GraphQL passing arguments**

Lesson 9 : **09 GraphQL mutation type**

Lesson 10 : **10 GraphQL working with fake DB**

Lesson 11 : **11 GraphQL input type for mutation**

Lesson 12 : **12 GraphQL alias and fragments**

Lesson 13 : **13 GraphQL pass variables**

Lesson 14 : **14 GraphQL directives**

Lesson 15 : **15 GraphQL enum type**

Lesson 16 : **16 GraphQL getting started with Apollo Server**

Lesson 17 : **17 GraphQL apollo server schema**

Lesson 18 : **18 GraphQL simplify index file**

Lesson 19 : **19 GraphQL what is interface in graphql**

Lesson 20 : **20 GraphQL resolve interface type**

Lesson 21 : **21 GraphQL resolver chains**

Lesson 22 : **22 GraphQL resolver arguments**

Lesson 23 : **23 GraphQL resolver context**

Lesson 24 : **24 GraphQL apollo mutation**

Lesson 25 : **25 GraphQL use sqlite database**

Lesson 26 : **26 GraphQL migration and query**

Lesson 27 : **27 GraphQL mutation for sqlite**

Lesson 28 : **28 GraphQL update model**

Lesson 29 : **GraphQL Apollo server full course**

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