Mindluster Platform

About the course SubQuery Network

Course Presenter : Telusko

SubQuery Network, in this course we will learn about the SubQuery Networkâ€”a decentralized network designed to extract, organize, and serve blockchain data to decentralized applications (dApps) efficiently. Youâ€™ll understand the architecture of SubQuery, including its key components: the indexer, the query service, and the SubQuery Explorer. The course covers how to create a SubQuery project, define a manifest file, map blockchain events and transactions, and build GraphQL schemas to serve data. Youâ€™ll also learn how to deploy your project to the decentralized SubQuery Network, use the CLI tools, and manage performance. By the end of this course, you will be able to create, run, and publish your own SubQuery indexer projects and contribute to a growing ecosystem of on-chain data providers. Ideal for blockchain developers, data engineers, and Web3 enthusiasts. Telusko

Computer Science Category's Courses

Course Lesson(6)

Lesson 1 : **SubQuery Network Google for Blockchain**

Lesson 2 : **SubQuery Network Setup Blockchain Indexer**

Lesson 3 : **SubQuery Network Participants**

Lesson 4 : **SubQuery Network First Code Blockchain**

Lesson 5 : **SubQuery Project publish on SubQuery Network**

Lesson 6 : **SubQuery Network Event Transfer**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

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