Mindluster Platform

About the course Neo blockchain fundamentals

Course Presenter : Telusko

Neo blockchain fundamentals, in this course we will learn about the Neo blockchain fundamentals, including its dual-token model (NEO and GAS), consensus mechanism (dBFT), and smart contract capabilities. You'll gain insights into how Neo enables developers to build decentralized applications (dApps) using familiar programming languages like C# and Java. We'll also cover the evolution of Neo to its latest version, Neo N3, and how it improves scalability, security, and developer experience. Through real-world examples, you'll understand key components such as digital identity, oracles, and asset tokenization. By the end of this course, you'll have a solid foundation in Neo's architecture, tools, and ecosystem, making you ready to start building or investing in Neo-powered blockchain solutions confidently. Whether you're a developer or blockchain enthusiast, this course is your gateway to mastering Neo. Telusko

Programming Category's Courses

Course Lesson(8)

Lesson 1 : **Neo Blockchain Introduction**

Lesson 2 : **Neo Blockchain Tutorial Toolkit Setup 2**

Lesson 3 : **Neo Blockchain Whitepaper Legacy 3**

Lesson 4 : **Neo Blockchain Tutorial Creating Private Blockchain 4**

Lesson 5 : **Neo Blockchain Wallet and Contract 5**

Lesson 6 : **Neo Blockchain Smart Contract part 1 6**

Lesson 7 : **Neo Blockchain Smart Contract part 2 7**

Lesson 8 : **Domain Registration on Neo Blockchain**

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