Mindluster Platform

About the course Blockchain Applications Using Solidity

Solidity is an object-oriented programming language created specifically by the Ethereum Network team for constructing and designing smart contracts on Blockchain platforms. It's used to create smart contracts that implement business logic and generate a chain of transaction records in the blockchain system.16â€/02â€/2022

Programming Category's Courses

Course Lesson(32)

Lesson 1 : **What Is Solidity Create Ethereum Blockchain Applications Using Solidity**

Lesson 2 : **What Are Smart Contracts Create Ethereum Blockchain Applications Using Solidity**

Lesson 3 : **What Is Gas Create Ethereum Blockchain Applications Using Solidity**

Lesson 4 : **What Is Ethereum Mining Create Ethereum Blockchain Applications Using Solidity**

Lesson 5 :
What Are Ethereum Virtual Machines EVM Create Ethereum Blockchain Applications Using Solidity

Lesson 6 :
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Lesson 8 : **Install Ethereum On Windows Using Go Create Blockchain Applications Using Solidity**

Lesson 9 : **Remix Online IDE Create Blockchain Applications Using Solidity**

Lesson 10 : **Remix IDE Overview Create Blockchain Applications Using Solidity**

Lesson 11 : **Simple Source Code Example Create Blockchain Applications Using Solidity**

Lesson 12 : **Comments Create Blockchain Applications Using Solidity**

Lesson 13 : **Data Types Create Blockchain Applications Using Solidity**

Lesson 14 : **Variable Literals Create Blockchain Applications Using Solidity**

Lesson 15 : **Conditional Statements Create Blockchain Applications Using Solidity**

Lesson 16 : **Loops Create Blockchain Applications Using Solidity**

Lesson 17 : **Ether and Time Units Create Blockchain Applications Using Solidity**

Lesson 18 : **Function Calls Create Blockchain Applications Using Solidity**

Lesson 19 : **Special Variables and Functions Create Blockchain Applications Using Solidity**

Lesson 20 : **Arrays Create Blockchain Applications Using Solidity**

Lesson 21 : **Structs Create Blockchain Applications Using Solidity**

Lesson 22 : **Enums Create Blockchain Applications Using Solidity**

Lesson 23 : **Constructor Arguments Create Blockchain Applications Using Solidity**

Lesson 24 : **Interfacing With Other Contracts Create Blockchain Applications Using Solidity**

Lesson 25 : **Multiple Inheritance and Linearization Create Blockchain Applications Using Solidity**

Lesson 26 : **Contract Inheritance Create Blockchain Applications Using Solidity**

Lesson 27 : **Visibility Specifiers Create Blockchain Applications Using Solidity**

Lesson 28 : **Abstract Contracts Create Blockchain Applications Using Solidity**

Lesson 29 : **Function Modifiers Create Blockchain Applications Using Solidity**

Lesson 30 : **Accessor Functions Create Blockchain Applications Using Solidity**

Lesson 31 : **Esoteric Functions Create Blockchain Applications Using Solidity**

Lesson 32 : **Events Create Blockchain Applications Using Solidity**

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