

# **Cryptocurrency Training**

COURSE CONTENT

# **GET IN TOUCH**











#### **About Multisoft**

Train yourself with the best and develop valuable in-demand skills with Multisoft Systems. A leading certification training provider, Multisoft collaborates with top technologies to bring world-class one-on-one and certification trainings. With the goal to empower professionals and business across the globe, we offer more than 1500 training courses, which are delivered by Multisoft's global subject matter experts. We offer tailored corporate training; project Based Training, comprehensive learning solution with lifetime e-learning access, after training support and globally recognized training certificates.

#### **About Course**

Cryptocurrencies have revolutionized the financial landscape, creating new opportunities in digital asset trading, blockchain technology, and decentralized finance. Multisoft Systems' Cryptocurrency Training is designed to provide participants with a comprehensive understanding of this dynamic and evolving domain.



#### **Module 1: Introduction**

- ✓ Transformation in trading units
- ✓ Cryptography and Crypto-Currency
- ✓ Anonymity and Pseudonymity in Cryptocurrencies
- ✓ Digital Signatures
- ✓ Cryptocurrency Hash Codes
- ✓ Distributed Networks

## Module 2: Delivering into Cryptocurrency

- ✓ Introduction to cryptocurrency
- ✓ Why cryptocurrency is crucial
- ✓ Key vocabulary Cryptocurrency Exchange, Buy order, Sell order, Liquidity
- ✓ provider, Distributed Ledger
- ✓ Different Cryptocurrencies
  - Bitcoin
  - o Ethereum
  - o Ripple
  - Lisk
  - Neo

### Module 3: Cryptocurrency

- ✓ Cryptocurrency and its History
- ✓ Why use cryptocurrency
- $\checkmark$  Where and how to buy cryptocurrency
- √ How to store cryptocurrency
- ✓ How and where to spend cryptocurrency
- ✓ Selling different cryptocurrency



# **Module 4: Cryptocurrency Mining**

- ✓ Purpose of Mining
- ✓ Algorithm used in mining
- ✓ Mining Hardware

## **Module 5: Advance Concepts**

- ✓ ICO
- ✓ Liquidity providers
- ✓ IPFS