Certified Cryptocurrency Trader (CCT) Training

Duration: **6 Day**

BİLGİNÇ IT Academy
info@bilginc.com
bilginc.com

Overview

Certified Cryptocurrency Trader™ (CCT) is a certification designed to familiarize individuals with the ins and outs of Cryptocurrency trading from scratch. In addition to learning about the strategies for making optimal trading decisions in the bustling Crypto market, participants will also learn about the fundamentals of the technological infrastructure that powers Blockchains behind the scenes. Traders who have a working knowledge of the stock market will also be at an advantage as most of the concepts in the certification will be directly mapped to concepts that are used in stock market trading. The certification is designed by industry leaders using years of research and experience, which translates to very high-quality education for the learners.

CERTIFICATION BENEFITS

- The Certified Cryptocurrency Trader™ (CCT) certification helps individuals establish their sound Cryptocurrency and Blockchain credentials to potential employers, academic institutions in the highly competitive environment of today's job markets, and university admissions. The certification is administered online so participants can get all of the benefits of completing this course with the flexibility of their own time schedule.

What does a Cryptocurrency trader do?

- As with any other form of a market trader, the main objective for a Cryptocurrency trader is to make successful trades consistently, leading to wealth creation over time. In order to do so, it is very important to learn the common mistakes that newcomers are likely to make in the market and avoid falling into the traps that are laid by the market whales. This can be done through a combination of fundamental and technical analysis of a Cryptocurrency pair along with strong critical reasoning skills about the future of the Cryptocurrency and the market at large. As a Cryptocurrency trader, it is very important to know how to assess your risks and when to cut your losses. Therefore, the main job of a Crypto trader is to make rational decisions about the future price of a digital asset and to turn that decision into profit at the end of the day.

The Growth Curve ahead:

- Blockchain and Cryptocurrencies are one of the most groundbreaking inventions that have come out of the world in the last 100 years, and that means there are a lot of implications that have to be considered when trading Cryptocurrencies. It is not only important to know how the technological infrastructure works but also how digital assets derive their value and how global events could impact the prices of leading Cryptocurrency tokens. Therefore, the course would require a significant commitment on the learner's part to cover the course material in-depth and iron out any queries they might get from the same. For individuals with no prior exposure to Blockchains and Cryptocurrencies, this course offers a chance to get to a mastery of the subject provided the individual invests time to learn these concepts properly. After successfully completing this course, you will be able to pursue any of the following career tracks:
- Crypto Trader
- Crypto Trading Consultant

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- Crypto Trading researcher

Domains Cryptocurrency traders work in:

- Retail
- E-Commerce
- Banks
- Other domains

What You Will Learn

- 2 years of access to all of the course resources, including lecture videos, practice tests, and capstone projects.
- Industry best practices for creating wealth in the highly volatile Crypto world and strategies for protecting your digital assets from getting hacked.
- Access to Blockchain Council's vibrant community of Blockchain enthusiasts worldwide for collaborating on future projects.
- Access to industry leaders in the Blockchain domain for query resolution.

Outline

- Introduction to Cryptocurrency & ICO
- Top Cryptocurrency Analysis
  - Primer on Top Cryptocurrencies
  - Leading ERC 20 Tokens
- Introduction to Crypto Mining
  - What is Blockchain Mining?
  - How To Mine Cryptocurrencies?
- Stock Market and Crypto Market Compared
  - Stock Market 101
  - Mapping Stock Markets to Crypto Markets
  - What is Hedging?
- Risk Management & Market Psychology
  - Psychology in Trading
- Introduction to Crypto Exchange & Trade Process
  - Trading Platforms
  - Hardware Wallets and Why Are They Used?
- Fundamental Analysis in Crypto Trading
  - Fundamental Analysis
- Technical Analysis in Crypto Trading
  - Technical Analysis
  - Candlestick Patterns
  - Technical Analysis in Action on CoinDCX: Walkthrough
  - Technical Indicators
- Cryptonomics: Strategies for Crypto Trading
  - What Cryptocurrencies Should You Buy?

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    - Strategies in Crypto Trading
    - How to Stay Ahead of the Curve
- Derivatives: Crypto Futures
    - Crypto Futures
    - Futures Contracts in CoinDCX: Walkthrough
- Derivatives: Crypto Options
    - Crypto Options
- Margin Trading & Lending
    - What is Margin Trading?
    - Setting up a Margin Trade on CoinDCX: Walkthrough
    - Earning Interest with Margin Lending
    - Earning Interest on CoinDCX: Walkthrough
- Legality & Taxation in Crypto
    - Legal Developments So Far
    - Taxation
- Crypto Scams 101: Avoiding the common pitfalls
    - Imposter Websites
    - Pyramid Schemes
    - Pump n Dumps
    - ICO Scams
- Certified Cryptocurrency Trader Exam
    - There will be an online training followed by a multiple choice exam of 100 marks.
    - You need to acquire 60+ marks to clear the exam.
    - If you fail, you can retake the exam after one day.
    - You can take the exam no more than 3 times.
    - If you fail to acquire 60+ marks even after three attempts, then you need to contact us to get assistance for clearing the exam