CRYPTOCURRENCY



WHY
WOULD
YOU
TAKE
IT?



One of the demanding careers
A Course Loved by learners
Loved by professionals
Designed and Developed by experts

In general, a cryptocurrency analyst is in charge of evaluating and forecasting trends, pricing, demand, and trading volumes for any of the current cryptocurrencies. This could mean looking at the entire cryptocurrency market or looking at certain currencies.

Manage daily cash management, forecasting and reporting activities including daily trading activities for Bitcoin activities and partner with the Treasury team globally to create a true 24/7 liquidity function.



JOB RESPONSIBILITY

WHAT'S IN THIS COURSE?



If you've always been interested in exploring a career as a Cryptocurrency Broker but aren't sure where to start, the Cryptocurrency Diploma could be the perfect first step towards landing the job of your dreams in the cryptocurrency arena.

The Cryptocurrency Diploma takes a deep dive into the world of cryptocurrency including Bitcoin and ICO funding, tips for investing successfully and managing those investments and even how to launch your own cryptocurrency.

If you're fascinated about knowing how and where to buy Bitcoin, then you'll learn everything you need to know on the Cryptocurrency Diploma.

Split over a number of comprehensive modules, the Cryptocurrency Diploma has been designed to provide you with expert-level knowledge of working with cryptocurrency and ICOs, even if you're a complete novice.

Study at home, at a pace that suits you, and learn how to make successful investments for your future with the Cryptocurrency Diploma.

Consider this Cryptocurrency
Trading and ICO Investment
Diploma as your stepping
stone in this emerging
cryptocurrency market.
Preserve adequate knowledge
so that you can ace in this
market and can trade
cryptocurrency like a pro!

CURRICULUM BREAKDOWN

Introduction

Initial Coin Offerings (ICOs)

The Process of Doing an ICO

Investing in ICOs

Next Steps



Cryptocurrencies are digital assets designed to serve as a medium of exchange and a store of value, avoiding the drawbacks of government-issued "fiat" currencies like inflation and potentially allowing for new types of transactions. Blockchain, cryptographic encryption, and smart contracts are all used in several cryptocurrencies.

REVIEWS:

Katie Morrison

With how cryptocurrency is becoming the talk of these days, i thought id give this course a go. Genuinely good and I learned a lot from it. I'd recommend anyone to give it a go and get up to date with the cryptocurrency trends.

Adam Phillips



This course has increased my knowledge about cryptocurrency so much, I was struggling to trade, gratefully I took this course that guided me in a proper way and now I am doing great with this cryptocurrency trading.

Jude Bird



i was expecting to learn necessary skills about cryptocurrency trading and i found in this course, thanks

Harley Parkin



Very informative course to learn about crypto trading. wonderful

Riley Banks



the course is very well detailed and easy to understand

Level Up Your Skills

