**Blockchain & Crypto 101 (2 hrs ) Small Group [Pay at Door $99]**

Please mail shivgan3@gmail.com or call (Dr. Vora +1 (312) 285-6886 / Shivgan Joshi 929 356 5046) for any details/queries

Learn how to analyze, summarize, and visualize data in hands-on classroom and corporate training in New York.

About this Event

Our data analytics classes are taught by top instructors using our proprietary curriculum.

1. This course consists of 3 hours of onsite training along with 3 hours of live online training and 3 hours of tech support! (Online classes are taken on zoom.)

2. A minimum of 3 seats are required to start a batch, so please share your preferred date and time-slot to form a batch.

3. You can also join our 1 on 1 personalized course for which you can inquire separately.

Instructors:

Shivgan Joshi – Python Data Science Instructor

Ankit Vora, PhD

(Instructor has taken several sessions in NYC and will explain you all concepts in a very eloquent manner.)

1. For Non Coders and Non Programming Audience

2. No Programming Experience Required

3. Pre-requisite course for taking part in the Full Blockchain Bootcamp.

About this Course

1. Gradually build up your knowledge to create your own Ethereum token and trading strategies.

2. Using simple games and real life analogies, we explain how Blockchain is constructed and why it cannot be altered as time passes.

3. Also we will build our own tools to automate the process of gathering and analyzing Crypto contracts and historical data.

4. We will examine and test a couple of Crypto trading strategies, using real world testing networks.

5. Using Python and Solidity, we will build our own crypto data analytics and investment solutions.

6. Each session is followed by 30 minutes free debugging support, for those who would be building their own Blockchain solutions.

7. Even if you have no previous coding experience, our experienced instructors will guide you step by step so by the end of this workshop you would have your own Blockchain program.

Who should take this course:

1. Anybody interested in Blockchain technology and Cryptocurrencies.

2. Crypto investors and traders would benefit by understanding the fundamentals and techniques of Blockchain technology.

3. Entrepreneurs and developers who are interested in launching their own contracts or Crypto tokens.

You will learn:

1. Blockchain technology and terminology

2. Types of Cryptocurrencies / tokens

3. Tools to gather and analyze data

4. Create trading strategies based on buy/sell signals

5. Ethereum and Solidity

6. How to launch your own contracts and Crypto tokens

7. Build a working Blockchain project # Takeaways:

8. Your token / coin floated on Ethereum Blockchain that you can transfer to anyone

9. Your Trading strategy implemented and the profit loss (Paper trading)

10. Your Python blockchain on Azure Notebook. # Pre-req and preparation:

Instructor has developed various passive course for bootcamps in Blockchain and have connections and linkages to a good network for best outcome to global learners.

Instructor:

Ankit Vora, PhD

Ankit Vora is a research scientist and a co-founder of a startup situated in the city of New York As Python is gaining momentum and becoming popular, it is finding applications in the high demand fields such as data science, machine learning, artificial intelligence, big data, etc.

https://www.linkedin.com/in/drankitvora

https://scholar.google.com/citations?user=8rrNVZwAAAAJ&hl=en

Shivgan Joshi

Shivgan Joshi is an executive trainer and talent acquisition consultant at QcFinance and has worked in the field of data science across disciplines i. At QcFinance, Joshi developed Python, R, SQL, MatLab, VBA, and BAT courses focused on all aspects of finance, including trading and modeling of quantitative portfolios.

https://www.udemy.com/user/shivganjoshi2/

https://github.com/shivgan3

We also offer affordable courses on

1. Python programming,

2. Data Science and Analysis,

3. Machine Learning,

4. Blockchain technologies, and

5. VBA