Mindluster Platform

About the course Data Analytics Algorithmic Stock

The soul of algorithm trading is the trading strategies, which are built upon technical analysis rules, statistical methods, and machine learning techniques .

Programming Category's Courses

Course Lesson(32)

Lesson 1 : **Python Charting Stocks Forex for Technical Analysis Part 1 Intro and stock price source**

Lesson 2 : **Python Charting Stocks Forex for Technical Analysis Part 2 How to get free Stock Prices**

Lesson 3 : **Python Charting Stocks Forex for Technical Analysis Part 3 Free intra day stock data**

Lesson 4 : **Python Charting Stocks Forex for Technical Analysis Part 4 Automating stock prices**

Lesson 5 : **Python Charting Stocks Forex for Technical Analysis Part 5 Finishing price puller**

Lesson 6 : **Python Charting Stocks Forex for Technical Analysis Part 6 Basic Financial Graph**

Lesson 7 : **Python Charting Stocks Forex for Technical Analysis Part 7 Basic Financial Graph**

Lesson 8 : **Python Charting Stocks Forex for Technical Analysis Part 8 Improving our Stock Chart**

Lesson 9 :
Python Charting Stocks Forex for Technical Analysis Part 9 Adding Volume data to matplotlib graph

Lesson 10 :
Python Charting Stocks Forex for Technical Analysis Part 10 Price and Volume Chart Matplotlib

Lesson 11 :
Charting Stocks Forex for Technical Analysis Part 11 Candlestick and Volume Chart in Matplotlib

Lesson 12 : **Charting Stocks Forex for Technical Analysis Part 12 Customizing Matplotlib Chart**

Lesson 13 :
Charting Stocks Forex for Technical Analysis Part 13 Changing candlestick shadow color matplotlib

Lesson 14 :
Charting Stocks Forex for Technical Analysis Part 14 Dynamic candlestick shadow color matplotlib

Lesson 15 :
Charting Stocks Forex for Technical Analysis Part 15 How to add simple moving averages matplotlib

Lesson 16 :
Charting Stocks Forex for Technical Analysis Part 16 How to add SMA to matplotlib stock chart

Lesson 17 : **Charting Stocks and Forex in python Part 17 Overlay a stock s volume in matplotlib**

Lesson 18 : **Charting Stocks and Forex in python Part 18 How to calculate RSI in python**

Lesson 19 : **Charting Stocks and Forex in python Part 19 How to add RSI to matplotlib graph**

Lesson 20 : **Charting Stocks and Forex in python Part 20 How to add RSI to matplotlib graph part 2**

Lesson 21 :
Charting Stocks and Forex Part 21 How to calculate exponential moving average in python

Lesson 22 : **Charting Stocks and Forex Part 22 How to calculate MACD in python**

Lesson 23 : **Charting Stocks and Forex Part 23 How to add MACD to matplotlib graph**

Lesson 24 : **Charting Stocks and Forex Part 24 Enhancing our RSI on our matplotlib stock graph**

Lesson 25 :
Charting Stocks Part 25 Customizing RSI candlestick MACD and Volume matplotlib chart

Lesson 26 :
Charting Stocks Part 26 Using Yahoo s API for our stock price technical analysis in matplotlib

Lesson 27 :
Charting Stocks Forex for Technical Analysis Part 27 Adding texts and Annotations to Matplotlib

Lesson 28 : **Python Matplotlib Live Updating Graphs part 1**

Lesson 29 : **Python Matplotlib Live Updating Graphs part 2**

Lesson 30 : **Charting Stocks part 30 Graphing intra day stock prices unix time stamps in Python**

Lesson 31 : **Python Charting Stocks part 31 Graphing live intra day stock prices**

Lesson 32 : **How to get 64 bit installations for your 64 bit Python modules**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

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