

Twitter Thread by Learn Python With Rune



Learn Python With Rune

@PythonWithRune



2022 has started ■

If you want to

■ Learn Python

■■■ Master Data Scientist & ML

■ Use Python for Financial Analysis

Then follow me ✓■

I will share a lot of great content this year ■

See my top 10 pages in 2021 ■■

No 1

Learn Python - a 8 hours video course

- Includes 17 lessons
- 34 prepared Notebooks
- a FREE eBook

No 2 ■■

<https://t.co/u7AH9Crpqw>

No 2

Calculate the Relative Strength Index (RSI) with pandas

- Learn what RSI is
- Read stock prices with PDR
- How to calculate RSI using pandas

No 3 ■■

<https://t.co/5iPIDiHchG>

No 3

Calculate the MACD with pandas

- Get stock prices
- How to calculate MACD
- Make a plot with MACD lines

No 4 ■■

<https://t.co/P5b3cR0g4j>

No 4

FREE eBook

- Backtesting a investment strategy
- Use Python and pandas
- 82 pages with source code

No 5 ■■

<https://t.co/hziMe7UtAL>

No 5

Calculate the Average True Range (ATR)

- What is ATR?
- How to calculate with Python
- Create a chart

No 6 ■■

<https://t.co/a3B1UKuMKG>

No 6

Financial Analysis Course

- A FREE 2 hours video course
- Prepared Notebooks
- Use pandas for financial analysis

No 7 ■■

<https://t.co/IOe7vTH6pJ>

No 7

Calculate the Volatility of Historic Stock Prices

- Read historic prices with Pandas Datareader
- Calculate the volatility
- Visualize the volatility of the stock

No 8 ■■

<https://t.co/mQht3SXdqd>

No 8

Simple and Exponential Moving Average

- What is SMA and EMA
- Use pandas rolling
- How to use pandas to calculate it

No 9 ■■

<https://t.co/sYLqOa5YTz>

No 9

Machine Learning with Python

- A 10 hours video course
- 15 lessons with projects
- Covering all ML needed

No 10 ■■

<https://t.co/hS4cyZvpq4>

No 10

Find all Possible Webcam Resolutions with OpenCV

- This is the odd kid in the list
- Use OpenCV to find webcam res
- A smart trick

See ■■

<https://t.co/lhnW5tLJsC>

Thank you for reading my list.

If you want more awesome content

■ Follow

■ Share

■ Love Python

Also check out my first lesson of my next FREE course.

Expert Data Science Blueprint

<https://t.co/Dn0i6zA5Eo>