Mindluster Platform

About the course Programming to Aid Fundamental Investing

And in finance, Python is one of the best toolsâ€”for finance specialists, as well as developers building finance software. We know, because we build fintech projects with Python all the time. But building custom software is not the only way to use Python, as you'll see by the end of this article .

Programming Category's Courses

Course Lesson(18)

Lesson 1 : **Using Programming for Fundamental Investing Intro and Python**

Lesson 2 : **Getting Company Information Using Programming for Fundamental Investing Part 2**

Lesson 3 : **Price to Book Ratio Example Using Programming for Fundamental Investing Part 3**

Lesson 4 : **Stock screener with Price to Book Using Programming for Fundamental Investing Part 4**

Lesson 5 : **Screening for PEG ratio Using Programming for Fundamental Investing Part 5**

Lesson 6 : **Adding Price to earnings Using Programming for Fundamental Investing Part 6**

Lesson 7 :
Getting All Russell 3000 ticker symbols Using Programming for Fundamental Investing Part 7

Lesson 8 : **All Russell 3000 symbols p 2 Using Programming for Fundamental Investing Part 8**

Lesson 9 : **More stock screening Using Programming for Fundamental Investing Part 9**

Lesson 10 :
Completing our basic stock screener Using Programming for Fundamental Investing Part 10

Lesson 11 :
Connecting with Quandl for Annual earnings data Programming and Fundamental Investing Part 11

Lesson 12 : **Organizing Earnings Data Programming and Fundamental Investing Part 12**

Lesson 13 : **Graphing Finance Data Programming and Fundamental Investing Part 13**

Lesson 14 : **Finishing the Graphing Programming and Fundamental Investing Part 14**

Lesson 15 : **Adding the graphing to the Screener Programming and Fundamental Investing Part 15**

Lesson 16 :
Preparing our figure to accept Finance Data Using Programming for Fundamental Investing Part 16

Lesson 17 :
Adding our Historical Earnings to Chart Data Python Programming for Fundamental Investing Part 17

Lesson 18 :

Completing our fundamental investing stock screener Programming for Fundamental Investing Part 18

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

for Business Contact
business@mindluster.com