

Stock Trading and Equity Investing with Python A-Z

**Equities – Categories** 

# **Equities – Sub Asset Classes / Segments**

#### **Countries**

- United States
- Germany
- China
- etc.

#### **Economic conditions**

- Developed Markets
- Emerging Markets

#### **Public Listing**

- Listed Equity
- Private Equity

Certificate of Stock

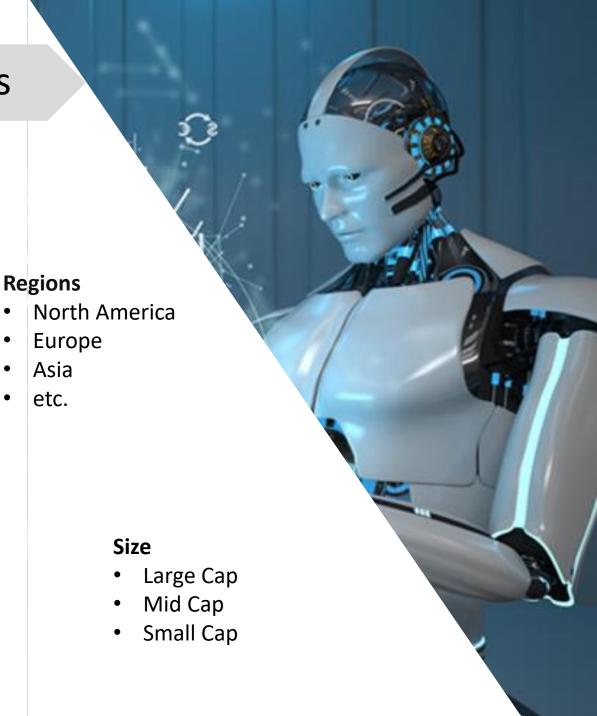
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## **Sector / Industry**

- Financial Services
- Technology
- Industrials

#### Style

- Value
- Growth



# Ideas for active/semi-active Investing

#### **Countries**

- **United States**
- Germany
- China
- etc.

#### **Economic conditions**

- **Developed Markets**
- **Emerging Markets**

#### **Public Listing**

- **Listed Equity**
- **Private Equity**

Certificate of Stock

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### **Regions**

- North America
- Europe
- Asia
- etc.

+ Company Fundamentals (Dividends,

Profitability, etc.)

# **Sector / Industry**

- Financial Services
- Technology
- **Industrials**

### Style

- Value
- Growth

#### Size

- Large Cap
- Mid Cap
- Small Cap



# Listed vs. non-listed (private) Equity

### **Listed Equity**

- Shares publicly traded on Exchanges (NYSE, LSE,...)
- larger
- highly transparent
- Reporting Obligations (Financial Statements)
- Prices visible and determined in a market
- Tons of Market Data available
- Retail and Professional Investors

### **Private Equity**

- Shares privately held and transferred
- smaller but growing
- low transparency
- limited financial disclosure
- Prices privately negotiated between parties
- limited Data availability
- Professional Investors only



# Equities – Size (Market Cap) Size - Performance Comparison (US) Large Cap Mid Cap 350 Small Cap 300 Indexed Price (Base Value: 100) 250 Size - Correlations 200 0.87 150 -0.7 100 0.87 Date Large Cap Mid Cap Small Cap

