

FinTech Summer Program Live Online (High School & College)

Prepare for a career in finance and technology by learning Microsoft Excel, finance, stock market investing, and Python for data science.

Group classes in NYC and onsite training is available for this course. For more information, email corporate@nobledesktop.com or visit: <https://www.nobledesktop.com/certificates/fintech-summer-program-live-online>



hello@nobledesktop.com • (212) 226-4149

Course Outline

This package includes these courses

- Excel, Finance, & Investing Summer Program Live Online (High School & College) (25 Hours)
- Python Data Science & Machine Learning Live Online (High School & College) (45 Hours)

Excel, Finance, & Investing Summer Program Live Online (High School & College)

Learn Microsoft Excel, finance, and stock market investing in this interactive, live online summer course for high school students.

- Beginner-to-advanced Excel skills
- Stock fundamentals including dividends, P/E ratios, and market cap
- The three main financial statements and how they interact with each other
- Find and analyze financial statements and data
- Perform corporate valuation using Excel
- Analyze a company and decide if it is a good investment

Python Data Science & Machine Learning Live Online (High School & College)

Learn the most powerful and versatile programming language this summer. In this live online course, high school students will learn Python for data science and machine learning.

- Programming fundamentals in Python
- How to write conditional statements in Python
- Input data using the Pandas package
- Clean and wrangle data
- Visualize and understand complex data

- Use machine learning algorithms