

Computer Science Summer Program NYC (High School)

In this intensive bootcamp, you'll learn to program using Java and Python, two of the most popular and universally-applicable languages used by software developers today. This course will give any student a head-start in university-level coding courses.

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/computer-science-summer-camp>



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Course Outline

This package includes these courses

- Java Summer Program NYC (High School) (50 Hours)
- Python Data Science & Machine Learning Program NYC (High School) (45 Hours)

Java Summer Program NYC (High School)

- Write and use industry-standard algorithms
- Write your own program in both the object and procedural paradigm
- Read and understand large programs

Python Data Science & Machine Learning Program NYC (High School)

- 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