

Computer Science Summer Camp NJ (High School)

In this 4-week immersive bootcamp, you'll learn to code using Java and Python, two of the most popular and universally applicable programming languages used by software developers today! Additionally, students will be introduced to data science, the fastest-growing field in computer science!

Group classes in NJ and onsite training is available for this course. For more information, email hello@nextgenbootcamp.com or visit: <https://www.nextgenbootcamp.com/certificates/computer-science-summer-camp-nj>



hello@nextgenbootcamp.com •

[212-226-0884](tel:212-226-0884)

Course Outline

This package includes these courses

- Java Programming Summer Camp NJ (12 Hours)
- Python Summer Camp NJ (60 Hours)

Java Programming Summer Camp NJ

- Learn how to write and use industry-standard algorithms.
- Learn how to write your own program in both the object and procedural paradigm.
- Learn how to read and understand large programs.

Python Summer Camp NJ

- Learn how to program using Python.
- Learn how to input data using the Pandas package.
- Learn how to clean, wrangle, visualize, and understand complex data.
- Learn how to use machine learning algorithms.