

# Software Engineering Summer Program (LA)

In this 4-week 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 LA and onsite training is available for this course. For more information, email [hello@nextgenbootcamp.com](mailto:hello@nextgenbootcamp.com) or visit: <https://www.nextgenbootcamp.com/certificates/software-engineering-summer-in-la>



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## Course Outline

This package includes these courses

- Java Programming Summer Camp Los Angeles (50 Hours)
- Python Coding Summer Camp Los Angeles (50 Hours)

### Java Programming Summer Camp Los Angeles

- 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 Coding Summer Camp Los Angeles

- 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.