

**SKILL TRACK**

Python Programming

Discover important data structures like dictionaries and DataFrames, visualize real world data with matplotlib, and learn the art of writing your own Python functions.

Completed

Python

15 hours

4 Courses

Introduction to Python

Master the basics of data analysis in Python. Expand your skill set by learning scientific computing with numpy.

— — —

Share

Replay Course

Intermediate Python for Data Science

Level up your data science skills by creating visualizations using matplotlib and manipulating data frames with Pandas.

— — — —

[Share](#)[Replay Course](#)

Python Data Science Toolbox (Part 1)

Learn the art of writing your own functions in Python, as well as key concepts like scoping and error handling.

— —

[Share](#)[Replay Course](#)

Python Data Science Toolbox (Part 2)

Continue to build your modern Data Science skills by learning about iterators and list comprehensions.

— —

[Share](#)[Replay Course](#)