# Data Science for Everyone DataCamp

CAREER TRACK

Gain the career-building Python skills you need to succeed as a data analyst. No coding experience required.

Learn Data Science even if you have no coding experience with this collection of tutorials covering data science, data visualization, machine learning and more.

* Python
* 100 hours
* 26 Courses

[**https://learn.datacamp.com/career-tracks/data-science-for-everyone**](https://learn.datacamp.com/career-tracks/data-science-for-everyone)

1. Data Science for Everyone
2. Introduction to Python
3. Intermediate Python
4. Python Data Science Toolbox (Part 1)
5. Python Data Science Toolbox (Part 2)
6. Introduction to Importing Data in Python
7. Intermediate Importing Data in Python
8. Data Cleaning in Python
9. Data Manipulation with Pandas
10. Merging DataFrames with Pandas
11. Analyzing Police Activity with pandas
12. Introduction to SQL
13. Introduction to Relational Databases in SQL
14. Introduction to Data Visualization with Matplotlib
15. Introduction to data visualization with seaborn
16. Statistical Thinking in Python (Part 1)
17. Statistical Thinking in Python (Part 2)
18. Joining Data in SQL
19. Introduction to Shell
20. Conda Essentials
21. Supervised Learning with scikit-learn
22. Case Study: School Budgeting with Machine Learning in Python
23. Unsupervised Learning in Python
24. Machine Learning with Tree-Based Models in Python
25. Introduction to Deep Learning in Python
26. Introduction to Network Analysis in Python