Linked in Learning   **ANACONDA.**

Anaconda Python for Data Science Professional Certificate

Learning Path completed by Mariam Jasim Mohamed Rajab Alhammadi
Oct 13, 2025 at 11:16AM UTC · 9 hours 58 minutes

Top skills covered

(Data Analysis)   (Python (Programming Language))   (Statistics)

Shea Hanson, Head of Learning Content Strategy

Anaconda Python for Data Science Professional Certificate

9h 58m · 5 items · Beginner + Intermediate · Updated June 2025

In partnership with Anaconda

13,044 learners

Python offers myriad possibilities for preparing, analyzing, and reporting data. If you're starting a career in data analysis or looking to improve your skills, these courses can help. Complete the courses, pass the final exam, and earn your certificate.

This certificate is endorsed by Anaconda, a company committed to advancing AI with open source at scale. Continue your AI and Python learning journey at **Anaconda Learning**.

🏆 Congrats, Learning Path completed on October 13, 2025!

Course

Introduction to Data Science

in LinkedIn · By: Lavanya Vijayan and Madecraft · Jul 2023

2h

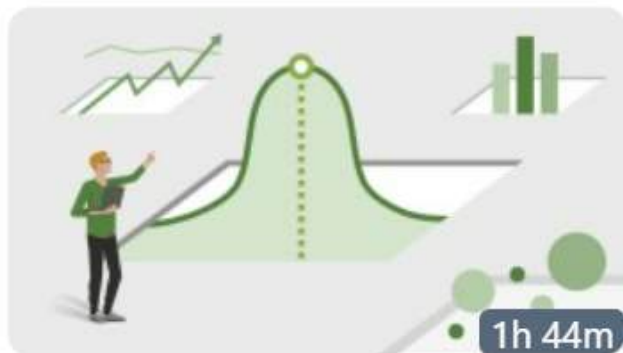✓ Completed 10/3/2025

Course

Statistics Foundations 1: The Basics

in LinkedIn · By: Eddie Davila · Updated Jun 2025

36m

✓ Completed 10/3/2025

Course

Statistics Foundations 3: Using Data Sets

in LinkedIn · By: Eddie Davila · Updated Jun 2025

1h 44m

✓ Completed 10/4/2025

Course

Learning Python (2021)

in LinkedIn · By: Joe Marini · Updated Sep 2023

3h 5m

✓ **Completed 10/9/2025**

Course

Python Data Analysis (2020)

in LinkedIn · By: Michele Vallisneri · Mar 2020

2h 30m

✓ **Completed 10/13/2025**

Earn Your Professional Certificate

After you complete all content and pass the final exam, you'll earn your professional certificate.

Get certificate

Individual Reflection on My Learning Experience

Completing the Professional Certificate for Anaconda Python (Data Science) was a useful experience for me.

Through my learning path, I have cultured my skills and understanding in Python, data analysis and basic statistical concepts. The organized modules helped me to move step in my knowing from knowing simple syntax to actually applying Python to real data problems, which increased my confidence in my analytic abilities.

Overall, this certificate not only to improve my theoretical skills but also to motivated me to continue learning in data science path. I now feel further homely and Ready to work with data in a hard nosed and expert context, and I look forward to expanding my knowledge even further.