Linked in Learning   **ANACONDA.**

Anaconda Python for Data Science Professional Certificate

Learning Path completed by Afra Almansoori

Oct 15, 2025 at 07:32PM UTC · 9 hours 58 minutes

Top skills covered

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

Shea Hanson, Head of Learning Content Strategy

Certificate ID: ae8a5f9c530b5417df880060fd36e4e192425fbe20a14c3902d5c9d75adf05a8

Professional Certificate

Anaconda Python for Data Science Professional Certificate

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

In partnership with Anaconda

13,081 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 12, 2025!

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Content in this Learning Path

5 items · 9h 58m 12s

Course
Introduction to Data Science
in LinkedIn · By: Lavanya Vijayan and Madecraft · Jul 2023

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2h

Course
Statistics Foundations 1: The Basics
in LinkedIn · By: Eddie Davila · Updated Jun 2025

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36m

Course
Statistics Foundations 3: Using Data Sets
in LinkedIn · By: Eddie Davila · Updated Jun 2025

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1h 44m

Course
Learning Python (2021)
in LinkedIn · By: Joe Marini · Updated Sep 2023

✓ Completed 10/8/2025

3h 5m

Course
Python Data Analysis (2020)
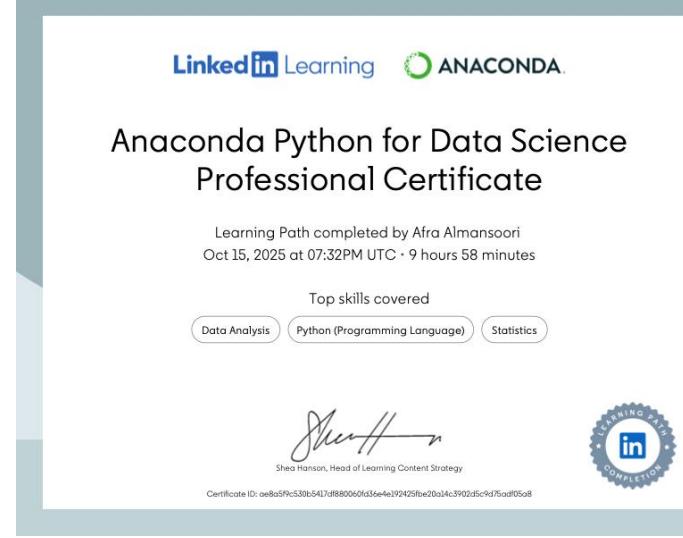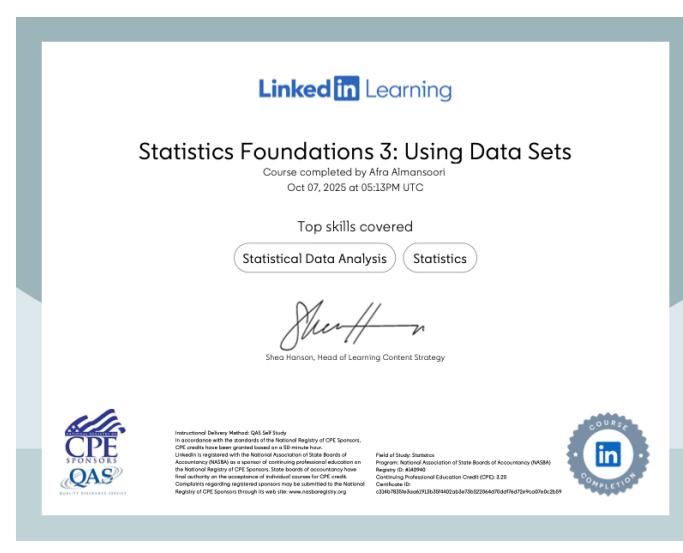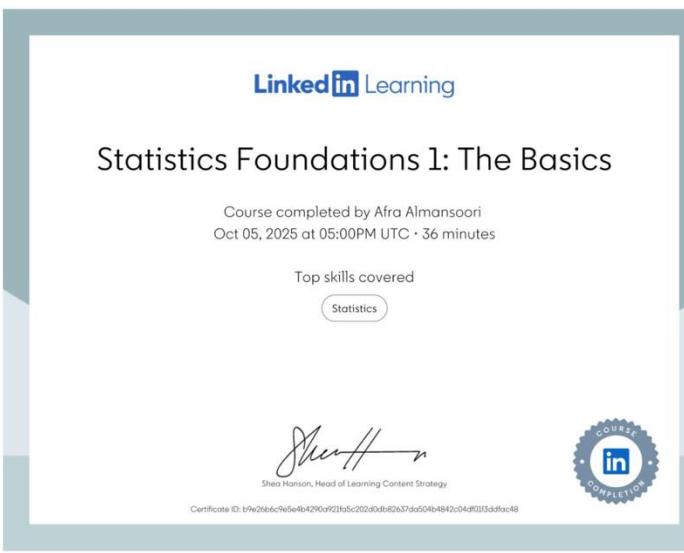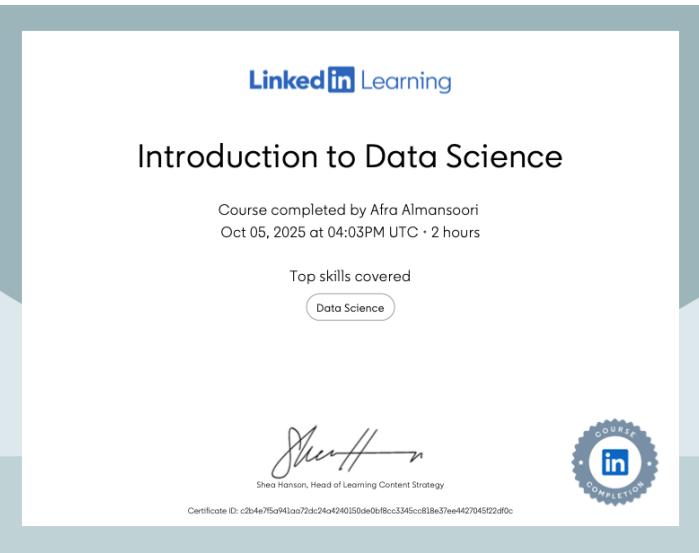in LinkedIn · By: Michele Vallisneri · Mar 2020

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2h 30m

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Introduction to Data Science

LinkedIn Learning

Course completed by Afra Almansoori
Oct 05, 2025 at 04:03PM UTC · 2 hours

Top skills covered

Data Science

Shea Hanson, Head of Learning Content Strategy

Certificate ID: c2b4e7f5a941aa72dc24a4240150de0bf8cc3345cc818e37ee4427045f22df0c

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Statistics Foundations 1: The Basics

LinkedIn Learning

Course completed by Afra Almansoori
Oct 05, 2025 at 05:00PM UTC · 36 minutes

Top skills covered

Statistics

Shea Hanson, Head of Learning Content Strategy

Certificate ID: b9e26b6c9e5e4b4290a921fa5c202d0db82637da504b4842c04df01f3ddfac48

Statistics Foundations 3: Using Data Sets

LinkedIn Learning

Course completed by Afra Almansoori
Oct 07, 2025 at 05:13PM UTC

Top skills covered

Statistical Data Analysis   Statistics

Shea Hanson, Head of Learning Content Strategy

Instructional Delivery Method: QAS Self Study
In accordance with the standards of the National Registry of CPE Sponsors, CPE credits have been granted based on a 50-minute hour.
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Field of Study: Statistics
Program: National Association of State Boards of Accountancy (NASBA)
Registry ID: #140940
Continuing Professional Education Credit (CPE): 3.20
Certificate ID:
c234b78059a3aab392fb59f4401eb3e70b9239640f0ddf9d72e9cc09dc2b59

Learning Python (2021)

LinkedIn Learning

Course completed by Afra Almansoori
Oct 08, 2025 at 12:58PM UTC · 3 hours 5 minutes

Top skills covered

Python (Programming Language)

Shea Hanson, Head of Learning Content Strategy

Certificate ID: 2a5950d54e44716dafd7703706319c3c0d95a3c0494a948c1b91f81c9c5c5947

Python Data Analysis (2020)

LinkedIn Learning

Course completed by Afra Almansoori
Oct 12, 2025 at 09:54PM UTC

Top skills covered

Data Analysis   Python (Programming Language)

Shea Hanson, Head of Learning Content Strategy

Instructional Delivery Method: QAS Self Study
In accordance with the standards of the National Registry of CPE Sponsors, CPE credits have been granted based on a 50-minute hour.
LinkedIn is registered with the National Association of State Boards of Accountancy (NASBA) as a sponsor of continuing professional education on the National Registry of CPE Sponsors. State boards of accountancy have final authority on the acceptance of individual courses for CPE credit. Complaints regarding registered sponsors may be submitted to the National Registry of CPE Sponsors through its web site: www.nasbaregistry.org
Field of Study: Information Technology
Program: National Association of State Boards of Accountancy (NASBA)
Registry ID: #140940
Continuing Professional Education Credit (CPE): 4.80
Certificate ID:
4e4cc7a2b123bf7d2d5a46f63a2a53ea1d91af5aed7fe96173861ad98cdc3e809

Anaconda Python for Data Science Professional Certificate

LinkedIn Learning   ANACONDA.

Learning Path completed by Afra Almansoori
Oct 15, 2025 at 07:32PM UTC · 9 hours 58 minutes

Top skills covered

Data Analysis   Python (Programming Language)   Statistics

Shea Hanson, Head of Learning Content Strategy

Certificate ID: ae8a5f9c530b54l7df880060fd36e4e192425fbe20a14c3902d5c9d75adf05a8

Self reflection

Completing the professional certificate Anaconda Python data science has been a truly valuable step in my learning journey. Throughout the program, I was able to gradually develop my abilities and Python, Data analysis and essential statistical principles. The structure of the course guided me smoothly from understanding basic syntax two working with real data sets and applying what I learned and a practical scenario. This progression strengthened my confidence in handling data and solving analytical problems.

This certificate does not only expand my theoretical knowledge it's oil Sir encouraged me to continue deepening My skills in the field of data science. I now feel more comfortable working with the data and a professional and practical environment, and I am excited to keep building on this foundation as I move forward and expand my knowledge even further.

Afra Almansoori

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