

MOOCs (Verified Certificates)

1. Machine Learning Specialization (4 courses) by University of Washington

Verified certificate URL:

<https://www.coursera.org/account/accomplishments/specialization/certificate/GJDNULKCPWN4>

2. Applied Data Science with Python Specialization (5 courses) by University of Michigan

Verified certificate URL:

<https://www.coursera.org/account/accomplishments/specialization/certificate/CE6B5AV5NUM9>

3. Deep Learning Specialization (5 courses) by deeplearning.ai, taught by Andrew Ng

Verified Certificate URL:

<https://www.coursera.org/account/accomplishments/specialization/certificate/DJ7UQJU4NHKQ>

4. Python for Everybody Specialization (5 courses) by University of Michigan

Verified Certificate URL:

<https://www.coursera.org/account/accomplishments/specialization/certificate/SE8T7RT74UTM>

5. Python for Genomic Data Science by Johns Hopkins University

Verified certificate URL:

<https://www.coursera.org/account/accomplishments/certificate/HYH33TXP62AD>

6. Using Python for Research by Harvard University

Verified certificate URL:

<https://courses.edx.org/certificates/dc1f1347f09f4c238c898730164bab87>

7. Introduction to Computer Science and Programming using Python by MIT

Verified certificate URL:

<https://courses.edx.org/certificates/4b011a3ca20f47639bae7c197596bf1e>

8. Foundations of Data Analysis – part 1: statistics using R by University of Texas, Austin

Verified certificate URL: <https://courses.edx.org/certificates/9d3ed3a75ec241468c87e2f50cbea084>

9. Foundations of Data Analysis – part 2: inferential statistics by University of Texas, Austin

Verified certificate URL: <https://courses.edx.org/certificates/08d6b618ae42477ebeccd03dbac2b2e5>

10. Querying with Transact-SQL by Microsoft

Verified certificate URL:

<https://courses.edx.org/certificates/d5fc598e04b14211a7b08a7aa55fa0d5>

11. Introduction to Genomic Technologies by Johns Hopkins University

Verified certificate URL:

<https://www.coursera.org/account/accomplishments/certificate/FQ4LPXRPB87U>

12. Microeconomics: The power of markets by University of Pennsylvania

Verified certificate URL:

<https://www.coursera.org/account/accomplishments/certificate/KP8Z4L8XNJR8>

13. Microeconomics: When markets fail by University of Pennsylvania

Verified certificate URL:

<https://www.coursera.org/account/accomplishments/certificate/AHLRHWC2HDMT>

14. Social Norms, Social Change I by University of Pennsylvania and UNICEF

Verified certificate URL:

<https://www.coursera.org/account/accomplishments/certificate/TNJPMENHEA99>

15. Social Norms, Social Change II by University of Pennsylvania and UNICEF

Verified certificate URL:

<https://www.coursera.org/account/accomplishments/certificate/6E482E5WHX7Z>

16. Introduction to the Biology of Cancer by Johns Hopkins University

Verified certificate URL:

<https://www.coursera.org/account/accomplishments/certificate/4DEAM3PUNC8Z>

17. Mathematics for Machine Learning: Linear Algebra by Imperial College London

Verified certificate URL:

<https://www.coursera.org/account/accomplishments/certificate/2MW82PHQZTLH>

18. Mathematics for Machine Learning: Multivariate Calculus by Imperial College London

Verified certificate URL:

<https://www.coursera.org/account/accomplishments/certificate/YBPQDZUG958Q>

19. AI for Everyone by deeplearning.ai, taught by Andrew Ng

Verified certificate URL:

<https://www.coursera.org/account/accomplishments/certificate/JTB8DMY75TF6>