



7 Courses

Introduction to Deep Learning

How to Win a Data Science
Competition: Learn from Top
Kagglers

Bayesian Methods for Machine
Learning

Practical Reinforcement
Learning

Deep Learning in Computer
Vision

Natural Language Processing

Addressing Large Hadron
Collider Challenges by Machine
Learning



08.08.2020

Kantapong Visantavarakul

has successfully completed the online, non-credit Specialization

Advanced Machine Learning

This specialization gives an introduction to deep learning, reinforcement learning, natural language understanding, computer vision and Bayesian methods. Top Kaggle machine learning practitioners and CERN scientists will share their experience of solving real-world problems and help you to fill the gaps between theory and practice. Upon completion of 7 courses you will be able to apply modern machine learning methods in enterprise and understand the caveats of real-world data and settings.

Eugeniy Sokolov,
Zimovnov Andrey,
Alexander Panin,
Ekaterina Lobacheva,
Nikita Kazeev,
Marios Michailidis,
Dmitry Ulyanov,
Alexander Guschin,
Mikhail Trofimov,
Dmitry Altukhov,
Daniil Polykovskiy,
Alexander Novikov,
Anna Kozlova,
Anna Potapenko,
Alexey Zobnin,
Sergey Yudin

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:
coursera.org/verify/specialization/2L5YSGGCBPDG