Online ML Courses I Completed

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To see certificates, you should download this PDF file from GitHub.

1. Machine Learning and Data Analysis (Coursera, MIPT & Yandex; in Russian):

   (a) Math and Python for Data Analysis (grade: 100%)

   (b) Training on Labeled Data (grade: 100%)

   (c) Search for Structure in Data (grade: 100%)

   (d) Drawing Inferences from Data (grade: 100%)

   (e) Data Analysis Applications (grade: 100%)

   (f) Data Analysis: Final Project (in progress)

2. Reinforcement Learning Specialization (Coursera, University of Alberta):

   (a) Fundamentals of Reinforcement Learning (grade: 100%)

   (b) Sample-based Learning Methods (grade: 100%)

   (c) Prediction and Control with Function Approximation (grade: 100%)

   (d) A Complete Reinforcement Learning System (Capstone) (grade: 100%)

3. Machine Learning (Coursera, Stanford University; grade: 100%)

4. Deep Learning Specialization (Coursera, DeepLearning.AI):

   (a) Neural Networks and Deep Learning (grade: 100%)

   (b) Improving Deep Neural Networks (grade: 100%)

   (c) Structuring Machine Learning Projects (grade: 100%)

   (d) Convolutional Neural Networks (grade: 100%)

   (e) Sequence Models (grade: 100%)