



Nov 10, 2020

Aidin Kazempour

has successfully completed

Neural Networks and Deep Learning

an online non-credit course authorized by DeepLearning.AI and offered through Coursera

A handwritten signature in blue ink that reads "Andrew Ng".

Adjunct Professor Andrew Ng
Computer Science

COURSE
CERTIFICATE



Verify at coursera.org/verify/6TGPPKC8HDZD

Coursera has confirmed the identity of this individual and their
participation in the course.



Jan 3, 2021

Aidin Kazempour

has successfully completed

Structuring Machine Learning Projects

an online non-credit course authorized by DeepLearning.AI and offered through Coursera

A handwritten signature in blue ink that reads "Andrew Ng".

Adjunct Professor Andrew Ng
Computer Science

COURSE
CERTIFICATE



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Coursera has confirmed the identity of this individual and their
participation in the course.



Dec 7, 2020

Aidin Kazempour

has successfully completed

**Improving Deep Neural Networks: Hyperparameter
tuning, Regularization and Optimization**

an online non-credit course authorized by DeepLearning.AI and offered through Coursera

A handwritten signature in blue ink, reading "Andrew Ng".

Adjunct Professor Andrew Ng
Computer Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/PYPL6ULARPMQ

Coursera has confirmed the identity of this individual and their
participation in the course.



UNIVERSITY OF ALBERTA

amit

Nov 8, 2020

Aidin Kazempour

has successfully completed

Fundamentals of Reinforcement Learning

an online non-credit course authorized by University of Alberta, Alberta Machine Intelligence Institute and offered through Coursera

Martha White
Assistant Professor
Computing Science
Faculty of Science

Adam White
Assistant Professor
Computing Science
Faculty of Science

COURSE CERTIFICATE



Verify at coursera.org/verify/TQRAET78LR96

Coursera has confirmed the identity of this individual and their participation in the course.



UNIVERSITY OF ALBERTA

amit

Dec 7, 2020

Aidin Kazempour

has successfully completed

Sample-based Learning Methods

an online non-credit course authorized by University of Alberta, Alberta Machine Intelligence Institute and offered through Coursera

Martha White
Assistant Professor
Computing Science
Faculty of Science

Adam White
Assistant Professor
Computing Science
Faculty of Science

COURSE CERTIFICATE



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Coursera has confirmed the identity of this individual and their participation in the course.



UNIVERSITY OF ALBERTA

amit

Nov 14, 2021

Aidin Kazempour

has successfully completed

Prediction and Control with Function Approximation

an online non-credit course authorized by University of Alberta, Alberta Machine
Intelligence Institute and offered through Coursera

Martha White
Assistant Professor
Computing Science
Faculty of Science

Adam White
Assistant Professor
Computing Science
Faculty of Science

COURSE CERTIFICATE



Verify at:

<https://coursera.org/verify/8FULBJXRWVXR>

Coursera has confirmed the identity of this individual and their
participation in the course.

**Imperial College
London**

Dec 15, 2020

Aidin Kazempour

has successfully completed

Getting started with TensorFlow 2

an online non-credit course authorized by Imperial College London and offered through
Coursera



Kevin Webster
Senior Teaching Fellow in Statistics
Faculty of Natural Sciences, Department of Mathematics

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/MFZUVTJA9K2R

Coursera has confirmed the identity of this individual and their
participation in the course.

گواهی می شود نامبرده با شماره ملی ۱۳۶۱۹۴۷۸۷۱ در کارگاه آموزشی
« مقدمه ای بر هوش مصنوعی » که در دانشکده روان شناسی دانشگاه تبریز
به مدت 4 ساعت برگزار گردیده شرکت نموده است .

جناب آقای آیدین کاظمپور

Mr. AYDIN KAZEMPOUR

*This is to certify that mentioned with Id code 1361947871 has
been participated in -the Introduction to Artificial Intelligence
Workshop- which held in Tabriz university – psychology college
for four hours .*



جمهوری اسلامی ایران
وزارت علوم، تحقیقات و فناوری

