

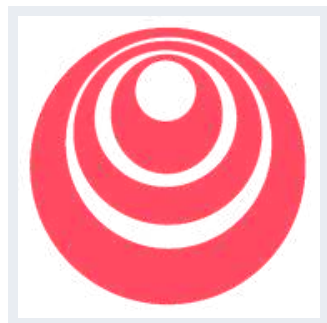


3 Courses

Supervised Machine Learning: Regression and Classification

Advanced Learning Algorithms

Unsupervised Learning, Recommenders, Reinforcement Learning



Jul 23, 2026

Muhammad Uzair Attiq

has successfully completed the online Specialization

Machine Learning

Congratulations on completing all three courses of the Machine Learning Specialization! You studied modern machine learning concepts, including supervised learning (linear regression, logistic regression, neural networks, decision trees), unsupervised learning (clustering, anomaly detection), recommender systems, and reinforcement learning. You learned some of the best practices for building machine learning models. You've also gained practical skills to apply machine learning techniques to challenging real-world problems. Now #BreakIntoAI and start building your career in machine learning!

Andrew Ng
Founder,
DeepLearning.AI and
Adjunct Professor,
Stanford University

This certificate attests to the learner's completion of an online program delivered via Coursera. It does not constitute formal enrollment at any university or entity and does not itself grant academic credit, grades, or a degree. Institutions or organizations may, at their discretion, recognize this learning toward their own programs or credentials.

Verify this certificate at:

<https://coursera.org/verify/specialization/1770IW814UQV>



Stanford | ONLINE

Jun 20, 2026

Muhammad Uzair Attiq

has successfully completed

Supervised Machine Learning: Regression and Classification

an online course authorized by DeepLearning.AI and Stanford University and offered through Coursera

Andrew Ng
Founder, DeepLearning.AI and Adjunct Professor, Stanford University

COURSE
CERTIFICATE



Verify at:

<https://coursera.org/verify/RYVC3YL1DCOE>

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

This certificate attests to the learner's completion of an online course / project delivered via Coursera. It does not constitute formal enrollment at any university or entity and does not itself grant academic credit, grades, or a degree. Institutions or organizations may, at their discretion, recognize this learning toward their own programs or credentials.



Stanford | ONLINE

Jul 23, 2026

Muhammad Uzair Attiq

has successfully completed

Unsupervised Learning, Recommenders, Reinforcement Learning

an online course authorized by DeepLearning.AI and Stanford University and offered through
Coursera

Andrew Ng
Founder, DeepLearning.AI and Adjunct Professor, Stanford
University

COURSE CERTIFICATE



Verify at:

<https://coursera.org/verify/MN3SVD28OHMN>

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

This certificate attests to the learner's completion of an online course / project delivered via Coursera. It does not constitute formal enrollment at any university or entity and does not itself grant academic credit, grades, or a degree. Institutions or organizations may, at their discretion, recognize this learning toward their own programs or credentials.



Stanford | ONLINE

Jun 26, 2026

Muhammad Uzair Attiq

has successfully completed

Advanced Learning Algorithms

an online course authorized by DeepLearning.AI and Stanford University and offered through Coursera

Andrew Ng
Founder, DeepLearning.AI and Adjunct Professor, Stanford University

COURSE
CERTIFICATE



Verify at:

<https://coursera.org/verify/HLGBUY99341R>

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

This certificate attests to the learner's completion of an online course / project delivered via Coursera. It does not constitute formal enrollment at any university or entity and does not itself grant academic credit, grades, or a degree. Institutions or organizations may, at their discretion, recognize this learning toward their own programs or credentials.