



**Stanford** | ONLINE

Nov 13, 2022

**DHEERAJ SHARMA**

has successfully completed

**Supervised Machine Learning: Regression and Classification**

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

A blue ink signature of Andrew Ng.

Andrew Ng, Instructor, DeepLearning.AI  
Eddy Shyu, Curriculum Architect, DeepLearning.AI  
Aarti Bagul and Geoff Ladwig, Curriculum Engineers, DeepLearning.AI

**COURSE  
CERTIFICATE**



Verify at:  
<https://coursera.org/verify/ZG4Y2ETRL4UB>

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

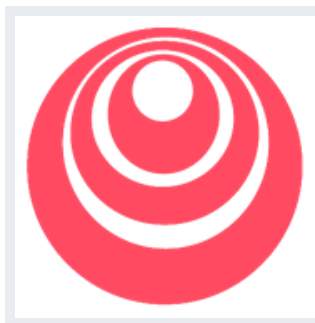


3 Courses

**Supervised Machine Learning: Regression and Classification**

**Advanced Learning Algorithms**

**Unsupervised Learning, Recommenders, Reinforcement Learning**



Jan 18, 2023

**Luvkush Sharma**

has successfully completed the online, non-credit 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, Instructor,  
DeepLearning.AI  
Eddy Shyu, Curriculum  
Architect,  
DeepLearning.AI  
Aarti Bagul and Geoff  
Ladwig, Curriculum  
Engineers,  
DeepLearning.AI

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:

<https://coursera.org/verify/specialization/SAS9TQ3M9NET>



3 Courses



Mar 5, 2023

**Mohit Sharma**

has successfully completed the online, non-credit 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!

**Supervised Machine Learning: Regression and Classification**

**Advanced Learning Algorithms**

**Unsupervised Learning, Recommenders, Reinforcement Learning**

Andrew Ng, Instructor,

DeepLearning.AI

Eddy Shyu, Curriculum Architect,

DeepLearning.AI

Aarti Bagul and Geoff

Ladwig, Curriculum

Engineers,

DeepLearning.AI

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:

<https://coursera.org/verify/specialization/XBUUTA55MTKL>





**Stanford** | ONLINE

Nov 13, 2022

**TEJASWINI SINGH CHAUHAN**

has successfully completed

**Supervised Machine Learning: Regression and Classification**

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

Andrew Ng, Instructor, DeepLearning.AI  
Eddy Shyu, Curriculum Architect, DeepLearning.AI  
Aarti Bagul and Geoff Ladwig, Curriculum Engineers, DeepLearning.AI

**COURSE  
CERTIFICATE**



Verify at:  
<https://coursera.org/verify/ZG4Y2ETRL4UB>

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



3 Courses

**Supervised Machine Learning: Regression and Classification**

**Advanced Learning Algorithms**

**Unsupervised Learning, Recommenders, Reinforcement Learning**



24 Mar, 2023

**Uday Pratap Singh**

has successfully completed the online, non-credit 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, Instructor,  
DeepLearning.AI  
Eddy Shyu, Curriculum  
Architect,  
DeepLearning.AI  
Aarti Bagul and Geoff  
Ladwig, Curriculum  
Engineers,  
DeepLearning.AI

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:

<https://coursera.org/verify/specialization/XH4QVNUKW4QG>