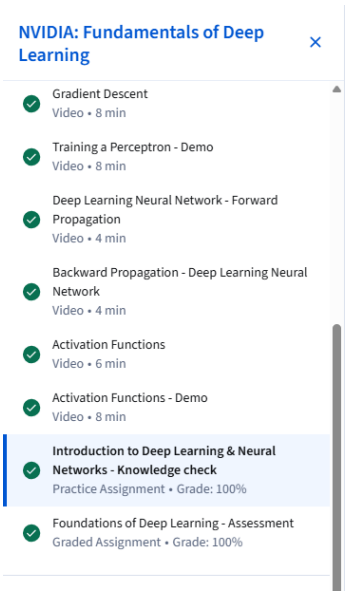


Introduction to Deep Learning & Neural Networks - Knowledge check

Review Learning Objectives

coach

Ready to review what you've learned before starting the assignment? I'm here to help.

Help me practice | Let's chat

Assignment details

Submitted
Feb 28, 1:36 PM IST

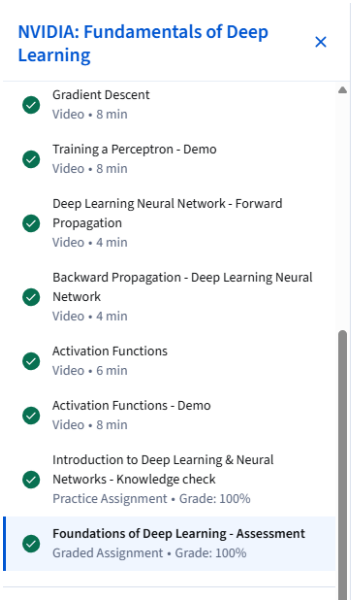
Attempts
Unlimited

Retry

Your grade
To pass you need at least 60%. We keep your highest score.

100%

View submission | See feedback



Assessment

Review Learning Objectives

coach

Ready to review what you've learned before starting the assignment? I'm here to help.

Help me practice | Let's chat

Assignment details

Due
Mar 4, 11:59 PM IST

Attempts
4 left (5 attempts every 8 hours)

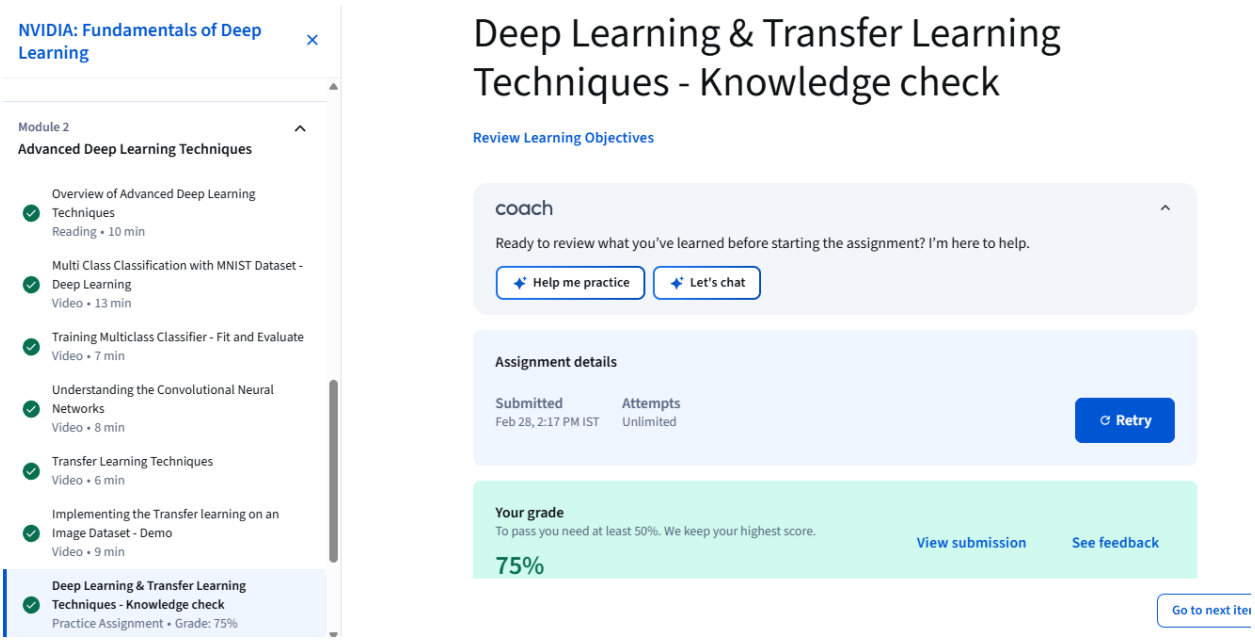
Submitted
Feb 28, 2:05 PM IST

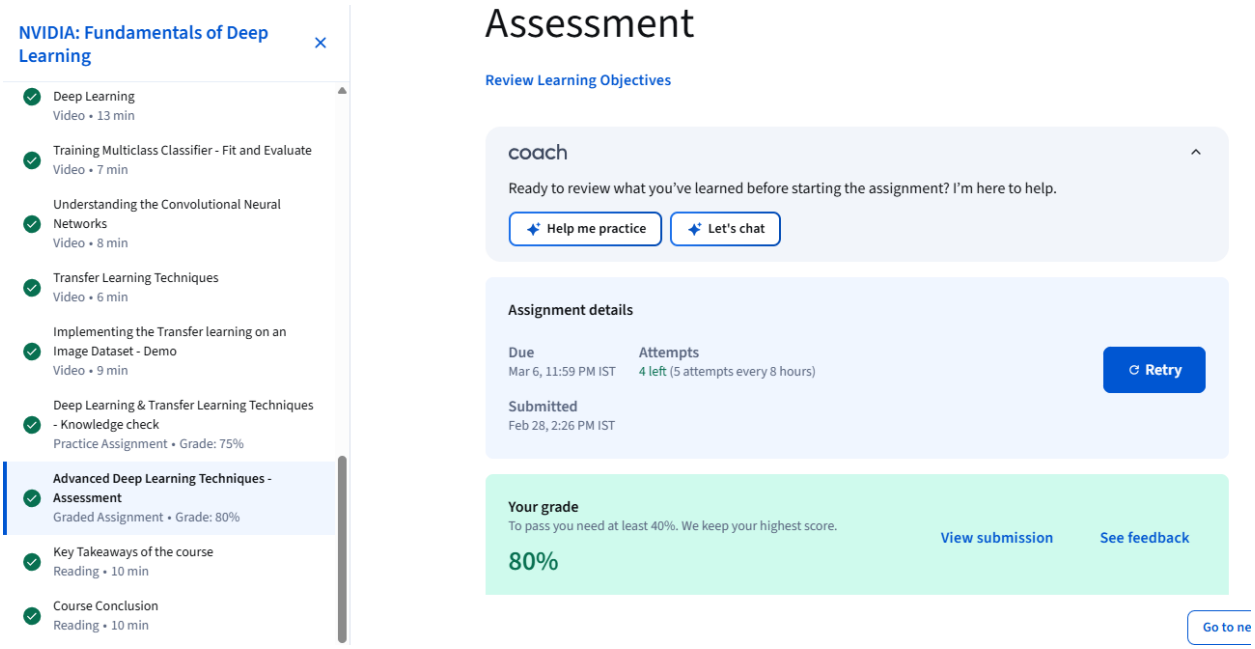
Retry

Your grade
To pass you need at least 50%. We keep your highest score.

100%

View submission | See feedback


NVIDIA: Fundamentals of Deep Learning
Module 2
Advanced Deep Learning Techniques
Overview of Advanced Deep Learning Techniques
Reading • 10 min
Multi Class Classification with MNIST Dataset - Deep Learning
Video • 13 min
Training Multiclass Classifier - Fit and Evaluate
Video • 7 min
Understanding the Convolutional Neural Networks
Video • 8 min
Transfer Learning Techniques
Video • 6 min
Implementing the Transfer learning on an Image Dataset - Demo
Video • 9 min
Deep Learning & Transfer Learning Techniques - Knowledge check
Practice Assignment • Grade: 75%
Deep Learning & Transfer Learning Techniques - Knowledge check
Review Learning Objectives
coach
Ready to review what you've learned before starting the assignment? I'm here to help.
Help me practice
Let's chat
Assignment details
Submitted
Feb 28, 2:17 PM IST
Attempts
Unlimited
Retry
Your grade
To pass you need at least 50%. We keep your highest score.
75%
View submission
See feedback
Go to next ite


NVIDIA: Fundamentals of Deep Learning
Deep Learning
Video • 13 min
Training Multiclass Classifier - Fit and Evaluate
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Video • 6 min
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Video • 9 min
Deep Learning & Transfer Learning Techniques - Knowledge check
Practice Assignment • Grade: 75%
Advanced Deep Learning Techniques - Assessment
Graded Assignment • Grade: 80%
Key Takeaways of the course
Reading • 10 min
Course Conclusion
Reading • 10 min
Assessment
Review Learning Objectives
coach
Ready to review what you've learned before starting the assignment? I'm here to help.
Help me practice
Let's chat
Assignment details
Due
Mar 6, 11:59 PM IST
Attempts
4 left (5 attempts every 8 hours)
Submitted
Feb 28, 2:26 PM IST
Retry
Your grade
To pass you need at least 40%. We keep your highest score.
80%
View submission
See feedback
Go to ne