

MICROSOFT OFFICIAL CURRICULUM

NVIDIA

Introduction to Transformer-Based Natural Language Processing

Program aligned

Official NVIDIA self-paced course on transformer-based NLP and language-model applications.

AI

Intermediate

NVIDIA NeMo

DURATION
6 hours

LEVEL
Intermediate

FORMAT
Virtual, On-site, or Hybrid

CERTIFICATION
Available on request

AUDIENCE PROFILE

Built for these roles

Built for teams learning applied transformer-based NLP workflows.

OVERVIEW

Executive overview

Introduces transformers as the building blocks of modern language models and applies them to common NLP tasks.

PROGRAM OUTCOMES

Capabilities your teams will gain

- Understand transformer-driven NLP tasks
- Apply language-model ideas to enterprise NLP workflows

ENTERPRISE CUSTOMIZATION

Enterprise customization

Tailor this program to your organization's priorities: Builds a applied bridge from general deep learning into modern transformer-based NLP work.





Customization options

- Use your NLP scenario
- Add deployment and evaluation topics

CURRICULUM

Curriculum roadmap

TRAINING PROVIDER
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MODULE 1

Start with transformer NLP

Learn how transformers support modern NLP applications and tasks.

- Transformer NLP basics
- Task-oriented language workflows

PRIVATE DELIVERY

Plan a private cohort for your team





Scope delivery format, role mix, and rollout timeline with our solutions team.

[Plan Private Delivery](#)

[Book advisory call](#)

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