

MICROSOFT OFFICIAL CURRICULUM

NVIDIA

Building Transformer-Based Natural Language Processing Applications

Program aligned

NVIDIA Deep Learning Institute-aligned program for Building Transformer-Based Natural Language Processing Applications.

AI

Intermediate

NVIDIA NeMo

DURATION
8 hours

LEVEL
Intermediate

FORMAT
Virtual, On-site, or Hybrid

CERTIFICATION
NVIDIA DLI Certificate of Competency

AUDIENCE PROFILE

Built for these roles

Built for AI / LLM Engineer learners adopting Building Transformer-Based Natural Language Processing Applications.

OVERVIEW

Executive overview

Official NVIDIA Deep Learning Institute program covering transformers / nlp with hands-on GPU-accelerated labs.

PROGRAM OUTCOMES

Capabilities your teams will gain

- Strengthen capability in transformers / nlp scenarios
- Strengthen capability in nvidia nemo scenarios
- Strengthen capability in generative ai / llm scenarios

ENTERPRISE CUSTOMIZATION

Enterprise customization

Tailor this program to your organization's priorities: Builds NVIDIA GPU-accelerated skills for transformers / nlp with hands-on DLI-style labs.

Customization options

- Align labs to your production environment and platform priorities
- Add readiness reviews and instructor-led practice sessions
- Extend into project-specific architecture or delivery coaching

TALK TO US

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OFFICE

DLF Cyber City, Gurugram
Haryana — India
Azure · AI · Data · Power Platform

CURRICULUM

Curriculum roadmap

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MODULE 1

Transformers / NLP

Cover transformers / nlp skills and implementation practices aligned to Building Transformer-Based Natural Language Processing Applications.

- Cover transformers / nlp skills
- implementation practices aligned to Building Transformer-Based Natural Language Processing Applications

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MODULE 2

NVIDIA NeMo

Cover nvidia nemo skills and implementation practices aligned to Building Transformer-Based Natural Language Processing Applications.

- Cover nvidia nemo skills
- implementation practices aligned to Building Transformer-Based Natural Language Processing Applications

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MODULE 3

Generative AI / LLM

Cover generative ai / llm skills and implementation practices aligned to Building Transformer-Based Natural Language Processing Applications.

- Cover generative ai / llm skills
- implementation practices aligned to Building Transformer-Based Natural Language Processing Applications

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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