

MICROSOFT OFFICIAL CURRICULUM

NVIDIA

Synthetic Data Generation for Training AI Models

Program aligned

NVIDIA Deep Learning Institute-aligned program for Synthetic Data Generation for Training AI Models.

AI

Intermediate

NVIDIA Omniverse / AI

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 Deep Learning Practitioner learners adopting Synthetic Data Generation for Training AI Models.

OVERVIEW

Executive overview

Official NVIDIA Deep Learning Institute program covering synthetic data with hands-on GPU-accelerated labs.

PROGRAM OUTCOMES

Capabilities your teams will gain

- Strengthen capability in synthetic data scenarios
- Strengthen capability in nvidia omniverse / ai scenarios
- Strengthen capability in deep learning scenarios

ENTERPRISE CUSTOMIZATION

Enterprise customization

Tailor this program to your organization's priorities: Builds NVIDIA GPU-accelerated skills for synthetic data 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

CURRICULUM

Curriculum roadmap

TRAINING PROVIDER
VNode ITeS
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OFFICE

DLF Cyber City, Gurugram
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Azure · AI · Data · Power Platform

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MODULE 1

Synthetic Data

Cover synthetic data skills and implementation practices aligned to Synthetic Data Generation for Training AI Models.

- Cover synthetic data skills
- implementation practices aligned to Synthetic Data Generation for Training AI Models

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MODULE 2

NVIDIA Omniverse / AI

Cover nvidia omniverse / ai skills and implementation practices aligned to Synthetic Data Generation for Training AI Models.

- Cover nvidia omniverse / ai skills
- implementation practices aligned to Synthetic Data Generation for Training AI Models

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MODULE 3

Deep Learning

Cover deep learning skills and implementation practices aligned to Synthetic Data Generation for Training AI Models.

- Cover deep learning skills
- implementation practices aligned to Synthetic Data Generation for Training AI Models

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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