

PROFESSIONAL COURSE OUTLINE

NVIDIA

Synthetic Tabular Data Generation Using Transformers

Program aligned

Introduces transformer-based methods for generating synthetic tabular datasets.

AI

Intermediate

Transformer-based Data Generation

PROGRAM CODE

Program aligned

DELIVERY

Virtual, On-site, or Hybrid

DURATION

2 hours

CERTIFICATION

Available on request

AUDIENCE PROFILE

Who This Program Is For

Built for teams exploring synthetic structured data generation.

PROGRAM SUMMARY

What This Course Covers

Official NVIDIA self-paced course on synthetic tabular data generation using transformers.

TAILORED DELIVERY

Adapt the program around your team.

This outline can be adapted for virtual, on-site, or hybrid delivery, with emphasis adjusted for your team's platform priorities, role mix, and implementation goals.

Enterprise-ready delivery format

VNode ITeS can align labs, examples, delivery pace, and assessment checkpoints to the required audience profile while preserving the official program sequence where applicable.

COMPLETE MODULE SEQUENCE

Module Flow and Topic Coverage

The structure below presents the current delivery flow for this program, including the associated topics covered under each module.

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MODULE 1

Generate structured synthetic data

Learn the basics of transformer-led synthetic tabular-data generation.

- Synthetic data foundations
- Transformer-based generation patterns



Plan the next session

We can tune this outline around your delivery goals and team mix.

TALK TO US

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