

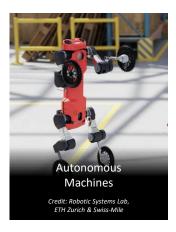
NVIDIA TRAINING TOPICS

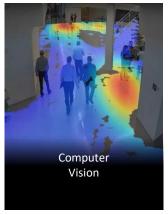
Essential technologies for transforming your school

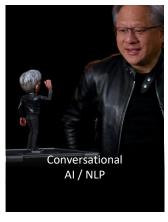










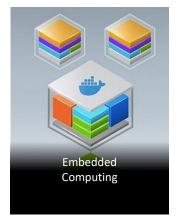






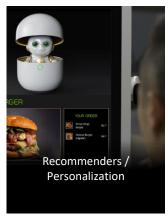


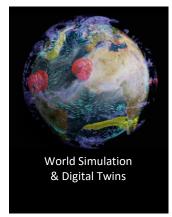














Benefits

Learning Paths

Training Support

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Teaching Kits

University Ambassador Program

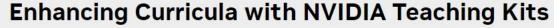
Jetson AI Certification

Featured Resources



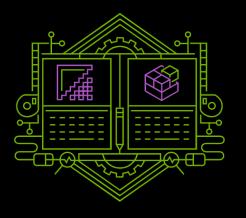
DLI Teaching Kits are available to qualified university educators interested in course solutions across data science, deep learning, accelerated computing, and robotics. Comprehensive and modular, you can integrate lecture materials, hands-on exercises, GPU cloud resources, and more into your curriculum.

Learn more about NVIDIA Teaching Kits



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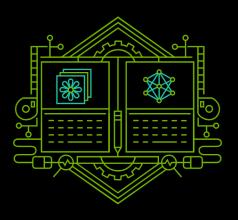




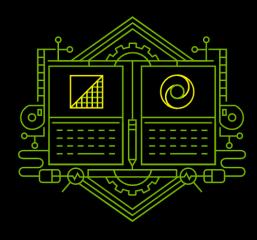
Accelerated Computing



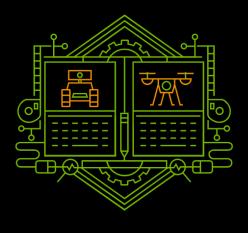
Data Science



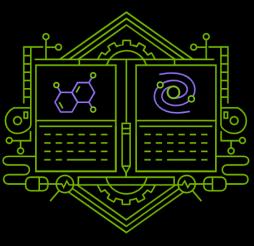
Deep Learning



Graphics and Omniverse



Edge Al and Robotics



Science and Engineering

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Self Paced Courses

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Self-Paced Courses

All Courses

Free Courses

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Partners

Resources

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Accelerated Computing

Data Science

Deep Learning

Generative AI/LLM

Graphics and Simulation

Infrastructure

Share Accelerated Computing Courses <



Self-paced

An Even Easier Introduction to CUDA

Free 01:00

Self-paced

Optimizing CUDA Machine Learning Codes With Nsight Profiling Tools

\$30 02:00

Self-paced

Fundamentals of Accelerated Computing with CUDA **Python**

\$90

08:00

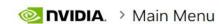
Self-paced

Scaling Workloads Across Multiple GPUs with CUDA C++

\$30

04:00





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Bring new possibilities to your academic community with hands-on training, enhanced curriculum, and access to GPUs.



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PROGRAMS AND RESOURCES



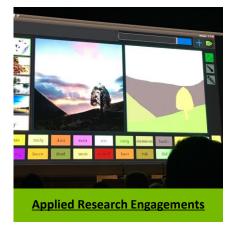
























Rami Eleyasin

