

Fundamentals

Competencies

[Principles of AI Software & Ecosystem](#)

[Principles of AI Everywhere](#)

[Intel® Gaudi® AI Accelerators](#) **[NEW]**

Certifications

[Principles of AI Certification](#)
This robust curriculum provides detailed insights into Intel's AI offerings, spanning from client to edge to cloud. You will delve into Deep Learning, Machine Learning, GenAI & more.

Advanced

Competencies & Certifications

[AI in The Cloud](#)

[Intel® Certified Developer – MLOps Professional](#)

[Intel® Certified Instructor Program for oneAPI](#)

Courses

[Bringing AI Everywhere - Generative AI Enterprise Use Cases](#)

[Intel® AI Products & Roadmap: Winning the AI Ecosystem to Drive Intel® Based Outcomes](#)

[Intel® Gaudi® AI Accelerator](#)

[Small and Nimble – the Fast Path to Enterprise GenAI](#)

[The Next Wave of GenAI - Domain-Specific LLMs](#)

[AI Software Optimization with OpenVINO](#)

Supplemental Resources

Cloud TV Training Videos

- [AI in the Cloud](#)
- [AI Inferencing Using Cloud Technologies](#)
- [Gain Insights Using Data Inferencing at the Edge](#)
- [Creating Competitive Advantage with AI in the Cloud](#)
- [Get on the Fast Path to Scale AI Everywhere](#)

Online Resources

- [Intel AI Homepage](#)
- [Intel® AI Developer Program](#)
- [Intel® Developer Zone](#)
- [Intel AI Toolkit](#)
- [Intel AI Reference Kits](#)
- [Edge AI Reference Kits](#)
- [AI & ML Developer Tools](#)
- [AI Partner Enablement Package](#)

github.com/intel



Enablement

Access the [Intel® Tiber™ AI Cloud](#) to learn, prototype, test, and run applications on a cluster of the latest Intel® hardware and software

Software

Intel AI Training



Bringing AI **Everywhere**

Fundamentals

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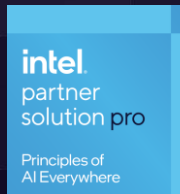


Competencies



[Principles of AI Software & Ecosystem](#)

Delve into the breadth of Intel's AI-based products with a deep focus on Intel's AI software stack, toolkits, and Intel Developer Cloud for ease of AI solution deployments.



[Principles of AI Everywhere](#)

Learn how to assess customer needs effectively by applying the ADDS Methodology to offer tailored solutions from Intel's diverse portfolio.



[Intel® Gaudi® AI Accelerators](#)

Learn how to boost performance, scale efficiently, and drive innovation with Intel® Gaudi® accelerators, designed to help you unlock powerful insights and deliver greater value to your customers.

Certifications

Why choose a Certification?

Certifications are a higher level of industry-recognized standards for validating knowledge or expertise. Industry certifications are backed by a 3rd party proctored examination.



[Principles of AI Certification \[NEW\]](#)

This robust curriculum provides detailed insights into Intel's AI offerings, spanning from client to edge to cloud. You will delve into Deep Learning, Machine Learning, and Generative AI. Additionally, you will explore Intel's diverse portfolio for deploying AI solutions, learning how to expedite AI development and harness data to drive business transformation. Finally, you will examine Intel's comprehensive range of security solutions designed to ensure data integrity and protection.

Intel AI Training



Bringing AI **Everywhere**

Advanced 

Competencies & Certifications

[Become an Intel® Certified Developer— MLOps Professional](#)

Learn the skills, tools, and techniques to build and deploy performant AI systems



[AI in The Cloud](#)

Take a deep technical dive into AI workloads in the cloud. Gain insights on many AI topics, including AI pipelines, benchmarking AI performance, instance selection for AI workloads, and Federated Learning as well as hands-on experience through online labs.



[Intel® Certified Instructor Program for oneAPI](#)

The Intel® Certified Instructor Program for oneAPI endorses qualified third-party developers to teach oneAPI content. Instructors are certified following a rigorous training and evaluation process that assesses technical mastery and instructor ability.

