

NEBIUS

Artificial Intelligence Academy

2025



While you read this, someone else uses AI to optimize the tasks you're still doing manually

⤴ Stay Ahead of the Curve

In a world where the speed of change outpaces our ability to adapt, the organizations that lead aren't just the fastest — they are the ones prepared for what's coming.

⚙ Strategic and Practical AI Application

At the Nebius Academy's Artificial Intelligence Academy, we equip teams to turn technological complexity into concrete solutions. We train professionals to apply AI strategically, ethically, and practically in their daily operations.

⚙ Mastering AI Tools

It's not just about technology — it's about building the skills to automate processes, master prompt engineering, and work with generative AI tools that are already reshaping productivity across industries.

👤 Leadership for the Future

This academy is for those who want to lead digital transformation and become architects of the future.

What real impact does AI have on daily business operations?



AI is redefining the global business landscape, creating significant opportunities for innovation and efficiency across industries.

72%

Of companies worldwide used AI in 2024
— a 17-point increase from 2023.



\$100B

Microsoft has invested this amount in AI supercomputers through partnerships.

Applications of AI Across Industries:

- AI accelerates diagnosis and treatment in healthcare
- Banks use AI to detect fraud and assess risks
- AI develops safer, smarter autonomous vehicles
- Amazon and DHL automate inventory and deliveries with AI-based drones
- AI boosts marketing strategies by predicting customer behavior
- AI optimizes workforce management and training

Real solutions for real challenges

At Nebius Academy, we understand that every team faces different challenges when it comes to acquiring AI skills. That's why we design specific solutions tailored to each team's needs, timelines, and business goals.

■ Tech Leaders

Challenge: The team lacks the necessary skills to execute AI-related tasks.

Solution: We provide highly focused courses in practical skills to close gaps quickly

Challenge: The team needs to develop a specific skill for a new project.

Solution: We assess current capabilities and design personalized learning plans, optimizing time and focus.

Challenge: Skills learned aren't always relevant to the company's actual tasks.

Solution: We provide expert support during training and offer customized projects aligned with real business challenges.

■ HR / L&D Leaders

Challenge: Teams need to develop AI skills to keep up with technological advancements.

Solution: Our AI training programs are designed to help managers integrate AI into processes and products, developers increase productivity with advanced tools, and teams across the company build essential AI competencies.

Challenge: There's no clear way to measure the impact of training.

Solution: Our programs include analytical dashboards that track progress, performance, and improvements at the individual level.

Challenge: It's hard to align learning with organizational goals and individual career paths.

Solution: We offer personalized learning paths that bridge business objectives with each employee's development plan.

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■ Marketing Leaders

Challenge: We lack the skills to optimize digital marketing campaigns with AI.

Solution: We offer AI courses focused on marketing applications and strategies.

Challenge: Difficulty leveraging analytics and automation tools.

Solution: Our custom training in analysis platforms and automation helps boost campaign performance.

Challenge: We need to adopt and integrate emerging technologies faster.

Solution: Our modules focus on the fast and effective adoption of AI-powered solutions.

■ Digital Transformation Leaders

Challenge: Knowledge gaps in AI and automation exist across multiple teams.

Solution: Our programs are designed for both technical and non-technical roles to ensure scalable, cross-functional adoption of AI technologies.

Turn AI complexity into business results with our courses

Our courses are designed to build hands-on skills that can be applied from day one. Whether you lead a team or are just starting to explore the potential of AI, you'll find a clear and effective path to developing the capabilities that are already critical in the world's most innovative organizations.

Marketing Leaders

Discover the power of generative AI tools and learn how to apply them across various tech roles to drive innovation.

[Learn more](#)

AI for Managers

Learn how to implement AI for business optimization, boost ROI, and effectively evaluate projects.

[Learn more](#)

Generative AI Applications

Explore the power of generative AI, focusing on practical applications like LLM, prompt engineering, and ethical considerations.

[Learn more](#)

Applied Machine Learning

Dive into large language models (LLMs) and apply machine learning techniques for real-world business applications."

[Learn more](#)

LLM Engineering Essentials

Learn to build, optimize, and deploy LLM-powered applications, mastering fine-tuning, RAG, and agent development techniques.

[Learn more](#)

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You're just one email away from
transforming your business!

Write to us at business.academy@nebius.com
and we'll get in touch to design a customized
solution that fits your specific needs.