



AI content

AI-focused learning content and credentials from Google Cloud and Google DeepMind



No-cost training

Nearly 3,000 courses and hands-on labs to choose from across the platform



Languages

15+ languages, including English, Spanish, Japanese, Portuguese, French and more

It feels like technology has never moved faster.

AI is changing everything, the skills gap is widening and it's getting harder for individuals and organizations to keep up. Skills themselves expire faster than ever: recent studies indicate the average half-life of a skill has shrunk from 6 years to 2.5.¹

Say hello to Google Skills.

We designed Google Skills with your organization in mind — making it easier for you to drive meaningful results in your business with more personalized learning.

Your organization still has no-cost access to nearly 3,000 expertly crafted Google Cloud courses, learning paths and credentials. But now you can also engage with cutting-edge content from Google DeepMind and Google for Education.

Plus, Google Skills equips learning admins with the ability to assign courses to their teams. That means your workforce can easily gain the expertise they need to achieve your organization's specific goals.

We've also built in reporting features with real-time capabilities so you can keep your team accountable and watch the results follow. Make sure your admin has access and is reporting your learning results.

81%

of decision-makers agree that technical learning resources increase the use of AI/ML²

71%

of organizations surveyed achieved an **increase in revenue** since engaging with learning resources³

Share Google Skills with your team today.
Get no-cost access for organizations when you contact your Google Cloud sales representative.

¹ Robert Half survey of more than 1,500 senior technology managers in the U.S., March 30, 2022. [Reskilling in the age of AI](#), Harvard Business Review, September 2023

² Google/Ipsos, Cloud Learning Services Market Pulse, Fielded Sept.-Nov. 2024 (U.S., U.K., FR, DE, IN, BR, MX, JP, AU/N.Z.). Decision-makers (n=902). Findings reflect the opinion of survey respondents only.

³ Google/Ipsos, Cloud Learning Services Market Pulse, Fielded Sept.-Nov. 2024 (U.S., U.K., FR, DE, IN, BR, MX, JP, AU/N.Z.). Decision-makers (n=902). Findings reflect the opinion of survey respondents only.