

Today's learners, tomorrow's innovators

Lenovo is a proud partner of the Intel® Skills for Innovation Initiative, helping students develop future-ready skills and teachers integrate emerging technologies in the classroom.

Hover on the **i** in each section to learn more



Intel's Skills for Innovation Initiative is helping reinvent technology's role in education to empower students to become the next generation of innovators."

Cigdem Ertem,
GM, Education Vertical, Intel®



With the right devices, there's no limit to what students can achieve. Lenovo is proud to be a partner in shaping tomorrow's leaders through Intel's Skills for Innovation Initiative."

Stuart King,
GM, Global Head of Education Systems and Solutions, Lenovo Singapore

The state of Europe's workforce is facing some challenges:

50%

of European countries report severe workforce shortages¹

September 2023² saw almost historically low unemployment rates at

6%

77%

of EU companies report difficulties in finding workers with the necessary skills⁴

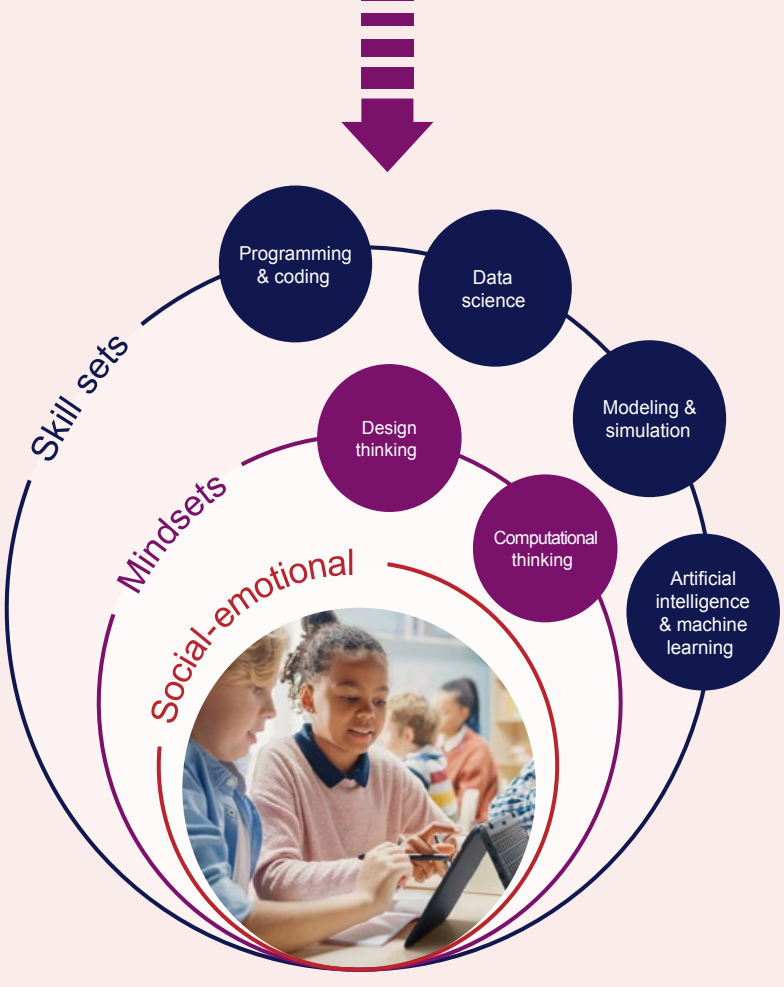
There will be a tech talent gap of **1.4 to 3.9 million workers** by 2027 in the EU-27³

Top 10 in-demand skills for jobs in 2023-2027⁵

Employers are looking for soft and hard skills, especially complex and technological problem-solving skills.

- 1 Creative thinking
- 2 Analytical thinking
- 3 Technological literacy
- 4 Curiosity and lifelong learning
- 5 Resilience, flexibility, and agility
- 6 Systems thinking
- 7 AI and big data
- 8 Motivation and self-awareness
- 9 Talent management
- 10 Service orientation and customer service

Intel® SFI helps students gain these sought-after skills with hands-on, real-world learning activities.



Lenovo shares the vision of Intel® to equip students in primary and secondary education with future-ready skills by revolutionising how classrooms look, feel, and function.

1

Supply students and educators with the right Lenovo devices, powered by Intel® Processor N-series.

2

Provide educators with high-quality starter pack lesson plans that integrate emerging technologies.

3

Support educators with professional development to boost classroom innovation that inspires students.



An Evo Design



Intel® SFI incorporates flexible professional development modules to equip educators with what they need to guide future innovators.

Hover on the **i** to learn more about each Intel® SFI professional development module.



Prepare your students for the jobs of the future with emerging technology. Contact your **Lenovo representative** to learn more.

Sources

- 1 EURES, Report on labour shortages and surpluses, 2022
- 2 European Commission, Employment and Social Developments in Europe, 2023
- 3 McKinsey, "Women in tech: The best bet to solve Europe's talent shortage," January 2023
- 4 European Commission, "European Year of Skills 2023"
- 5 World Economic Forum, "The Future of Jobs Report 2023"

