



DS4Skills

COMMON EUROPEAN DATA
SPACE FOR SKILLS



LET'S CONNECT

Deploying the European Data Space for Skills through eight real-world use cases. **Empowering digital skills and employment opportunities across Europe.**

Supporting Student Mobility and Lifelong Learning

Partners involved:
CSC - IT Center for Science;
Tampere University; University of Jyväskylä; Metropolia University of Applied Sciences

📍  Finland

Human Soft Skills Assessing Automation

Partners involved:
Mylia; BadgeBox

📍  Italy

Mind the Gap: Skill-driven Strategic Workforce Learning and Development

Partners involved:
Scheer

📍  Germany

Mind the Gap: Personalised and Job Market-Aligned Training for Future-Ready Workforce

Partners involved:
LIST

📍  Luxembourg

Connecting Personal Skills-data to the Data Space

Partners involved:
Athumi; IMEC

📍  Belgium

Skills-driven Higher Education Institutions

Partners involved:
UOC

📍  Spain

Dataspace for Manufacturing Skills

Partners involved:
LMS

📍  Greece

When Media Data Meets Education – Empowering Media Literacy

Partners involved:
AFP; TRALALERE

📍  France

MAIN OBJECTIVES

Bridging Skill Gaps



Fostering Student Mobility



Developing the Workforce



TRANSFORMING OPPORTUNITIES

Employers, HR & training providers

Educational institutions & students

Manufacturing sector



www.ds4skills.eu



DS4Skills - Data Space for Skills



[skillsdataspace](https://www.youtube.com/skillsdataspace)

PARTNERS

DIGITALEUROPE

PROMETHEUS-X

DGTL

LUXEMBOURG INSTITUTE OF SCIENCE AND TECHNOLOGY LIST

LMS Laboratory for Manufacturing Systems & Automation

UK university of koblenz continue discovering

unir LA UNIVERSIDAD EN INTERNET

F65

UOC Universitat Oberta de Catalunya

athumi

imec

Scheer

mylia Brand di Adecco Formazione S.r.l.

BADGEBOX

CSC

AFP

TRALALERE

Tampere University

JYVÄSKYLÄN YLIOPISTO UNIVERSITY OF JYVÄSKYLÄ

Metropolia University of Applied Sciences

Fraunhofer

SEPE FEDERATION OF HIGH-TECH ENTERPRISES DIGITALEUROPE & LISTA MEMBER

AmetiC

ESTONIAN ASSOCIATION OF INFORMATION TECHNOLOGY AND TELECOMMUNICATIONS

workday

NTT DATA



Co-funded by
the European Union

Co-funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or European Health and Digital Executive Agency. Neither the European Union nor the granting authority can be held responsible for them.