

SUSTaiN MAGAZINE

<https://sustainvet.eu/>

**Celebrating 24 Month
of Collaboration,
Innovation and
Friendship**



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Celebrating 24 Months of Collaboration, Innovation and Friendship

After 24 months of intense collaboration, the SUSTaiN Project has reached its conclusion — and with it, a journey that has been far more than a European partnership. Over these two years, we did not simply work together: we built a friendship, a community of organisations and people committed to bringing Artificial Intelligence closer to VET teachers, trainers and students across Europe.

At the heart of SUSTaiN was a shared mission: to make AI reachable, understandable, and useful in four key sectors shaping Europe's green transition — Agriculture, Water Management, Energy, and Transport. Together, we developed training resources, tested modules with learners, and created awareness among educators who are preparing the next generation of professionals.

A Partnership That Became a Friendship

Throughout the project, we got to know each other not only as institutions but as people. We learned about each partner's activities, strengths, challenges and ambitions. We exchanged expertise, doubts, opinions, and above all, a shared belief that digital and green innovation must go hand in hand.

The SUSTaiN consortium brought together six organisations whose diversity became our greatest asset: Fagskolen Rogaland (Norway) — project coordinator and expert in renewable energy, maritime and digitalisation.

Olemisen Balanssia ry (Finland) — specialists in experiential learning and digital pedagogies. Fondazione Luigi Clerici (Italy) — VET organization with competences in agricultural and digital innovation.

The Food Hub (Ireland) — pioneers in sustainable agriculture and food innovation.

Todor Kableshkov University of Transport (Bulgaria) — experts in transport, logistics and infrastructure.

Gairmeach Training Ltd. (Ireland) — innovators in AI ethics, digital solutions and change management.

Each partner brought unique knowledge, perspectives and energy. And through countless meetings, workshops, testing phases and discussions, we built trust, respect and genuine connection.

Working Together for a Greener, Digital Future

Over the past two years, we:

- Developed AI training modules across Agriculture, Water, Energy, and Transport.
- Raised awareness among teachers and students about the opportunities and risks of AI.
- Created practical tools to help educators integrate AI into real learning contexts.
- Shared best practices, methodologies and sector-specific insights.
- Learned from each other's experiences, challenges and successes.

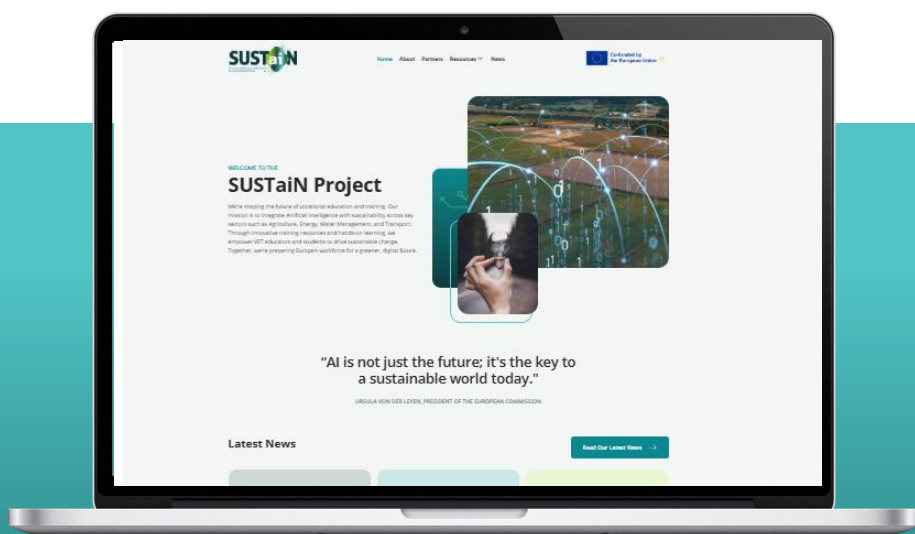
What began as a project became a shared European effort to make AI accessible, ethical, and meaningful for vocational education.

A Journey That Continues

Although the project has officially come to an end, the relationships, knowledge and resources created will continue to grow. The SUSTaiN partnership has shown that when organisations collaborate openly — sharing ideas, doubts, and expertise — innovation becomes not only possible, but natural.

We close this chapter with gratitude, pride, and the certainty that the seeds planted over these 24 months will continue to support a greener, more digital future for VET across Europe.

“AI is not just a technological leap — it’s a tool to build a sustainable future where progress and responsibility grow together”



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follow our journey



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