



BULLETIN NO. 4

Final Events in All Partner Countries

As FUTURE-STEM-HUB comes to a close, each partner hosted a final event to share outcomes, celebrate achievements, and engage local communities. Here's a look at our inspiring celebrations!



Türkiye



Date: 21 May, 2025



Participants: 338 students (total of 71 teams)



KMEM organised a Patent Hackathon Competition for students from across Türkiye. Teams developed AI projects, from Scratch and Python games to machine learning and computer vision, assessed for creativity, prototype quality, teamwork and responsible use of AI.



Bulgaria



Date: 10 June, 2026



Participants: 42



Tetra held a final event at the Vocational School of Electrical Engineering and Electronics "Maria Skłodowska-Curie" in Sliven for students and teachers, and visiting teachers from Poland. Students competed in groups to train object-recognition models with Roboflow, while teachers explored the E-Toolkit and its lesson plans.



Portugal



Date: 18-19, 25-26 June, 2026



Participants: 35



ETAP organised a student contest, where students worked in teams, with the support of their teachers, to develop and present small innovative projects on AI in everyday life, Scratch and Python games, machine learning, computer vision and AI ethics.



Spain



Date: 08 May, 2026



Participants: 23



M&M Profuture Training organised the "AI Future Explorers" Student Contest in Barcelona, where six teams presented creative projects combining programming, AI and STEM skills. Projects were evaluated on creativity, functionality, teamwork and the application of STEM/AI concepts.



Germany



Date: 15 July, 2026



Participants: 67



The conference presented all project results: the Digital Primer "Artificial Intelligence Essentials", the Digital Course "Delving Deeper in AI with Python and Scratch", the E-Toolkit for School Educators and the project platform. It also featured demonstrations of the hands-on materials and an open discussion on embedding AI into secondary STEM curricula.

