

Hands on introduction to artificial intelligence in primary education using Minecraft

4th Online article

SAINT: Introducing AI Education through Minecraft

SAINT pioneers AI education in primary schools through Minecraft. It bridges the AI skills gap while nurturing digital creativity. SAINT offers a comprehensive course aligned with AI4K12 guidelines and a custom Minecraft world for hands-on learning. Additionally, the project establishes the Foundry for collaborative resource development.

The results of the SAINT project are currently being pilot-tested in each partner country with both trainers and students, allowing for real-world feedback and refinement of the educational resources. Through these pilot tests, SAINT aims to ensure the effectiveness and suitability of its approach across diverse educational settings.



Some images from the pilot testing phase from our partner in Cyprus!

Follow SAINT on social media and learn all about the progress of the project!



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