New Technology Division

https://bnt.ipn.gov.pl/ntd/mission-of-the-ntd/12628,Mission-of-the-NTD.html
26.11.2026, 22:54

Fascinating History at Your Fingertips

We create innovative educational games and applications that bring Poland’s recent history closer to audiences, while developing modern tools to support teachers in their educational work. We harness the potential of virtual and augmented reality (VR and AR) to create engaging approaches to history education.

Through our local and international initiatives, we are at the forefront of immersive history education, introducing innovative solutions and cutting-edge technologies into the education system. Our games and applications, virtual tours and exhibitions, podcasts, quizzes, lesson plans for teachers and interactive 3D models combine learning with entertainment, fostering historical awareness, civic responsibility and empathy.

Alongside our digital projects, we run technology-driven educational initiatives such as the HISTHACK hackathon and the Mobile Future History Stop exhibition. These initiatives not only present history in an engaging and accessible way to audiences raised in the digital age, but also help us address digital exclusion and bridge generational divides.

Our work has earned recognition in the education and technology sectors, as reflected in awards and distinctions such as the Historical Event of the Year plebiscite, the Past/Future competition and the Ambassador of the Young Generation of the Republic of Poland award. Above all, however, the greatest recognition comes from the gratitude and support of parents, teachers and young people. Their appreciation motivates us to continue developing innovative ways of telling the story of Poland’s history.

Newest History, Newest Technologies

Through our educational games, applications and initiatives, we help build bridges between generations, make new technologies more accessible and open up history to everyone, regardless of age or experience. We create a space where modernity serves historical memory and technology becomes a tool for dialogue, education and the shared discovery of the past.