The VIGO4AI Project

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Imagine a world where technology empowers everyone, regardless of their abilities. AI is not just a tool, it's a bridge to independence for the visually impaired. Let's explore how this transformative journey begins.

Vigo, for AI, under the Erasmus Plus program, is turning this vision into reality. By addressing AI, we're creating opportunities for visually impaired individuals to thrive in a digital world. Vigo, for AI, is a pioneering initiative aimed at enhancing digital skills for the visually impaired.

This 24-month project is a beacon of hope, promising to reshape lives through technology. The project's objectives are clear, empower visually impaired individuals with AI skills and train educators to effectively impart this knowledge. It's a journey of transformation and empowerment.

Vigo, for AI, is committed to improving AI competencies for visually impaired individuals. By training educators, we ensure that AI education is accessible and impactful, opening new doors for learners. The project aims to increase access to AI education, making it a reality for all.

Through innovative teaching methods, we're breaking barriers and fostering a culture of learning. Explore our eCourse programs, designed to make AI education accessible to everyone. From AI-supported apps to chatbot creation, these courses are available in multiple languages.

Our courses cover a wide range of topics, ensuring that learners gain comprehensive knowledge. With a focus on practical applications, we're preparing individuals for a tech-driven future. Pilot training sessions will be conducted across four countries, involving 20 visually impaired individuals and 20 educators.

These sessions will test the effectiveness of our courses. By evaluating these sessions, we aim to refine our approach and ensure that our courses meet the needs of learners. It's a step towards creating a more inclusive educational landscape.

Vigo, for AI, is developed by a multinational consortium, bringing together expertise from Austria, Italy, Slovenia, Germany and Spain. Each partner plays a crucial role in this collaborative effort. From Austria's Hilfsgemeinschaft to Spain's Coordina, our partners are united by a common goal – to empower the visually impaired through AI.

Together, we're making a difference. The project partners are Hilfsgemeinschaft der Blinden und Sehschwachen Österreichs from Austria as Project Coordinator, Instituto Regionale Rittmeier Pericecchi from Italy, Zawad Iziris from Slovenia, Vedebis from Austria, Berufsförderungswerk Düren from Germany and Coordina Organisation de Empresas y Recursos Humanos from Spain. By embracing AI, we're not just enhancing skills, we're changing perceptions.

Join us in this journey towards a more inclusive future, where technology knows no bounds. Recap. We've explored how Vigo for AI is bridging the gap for the visually impaired through AI.

From education to real-world applications, this project is a catalyst for change. Call to action. Let's continue this journey together.

Embrace AI, empower others and be part of a movement that's redefining possibilities for the visually impaired. Join us today. Funded by the European Union, views and opinions expressed are, however, those of the authors only and do not necessarily reflect those of the European Union or the European Education and Culture Executive Agency, EACEA.

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