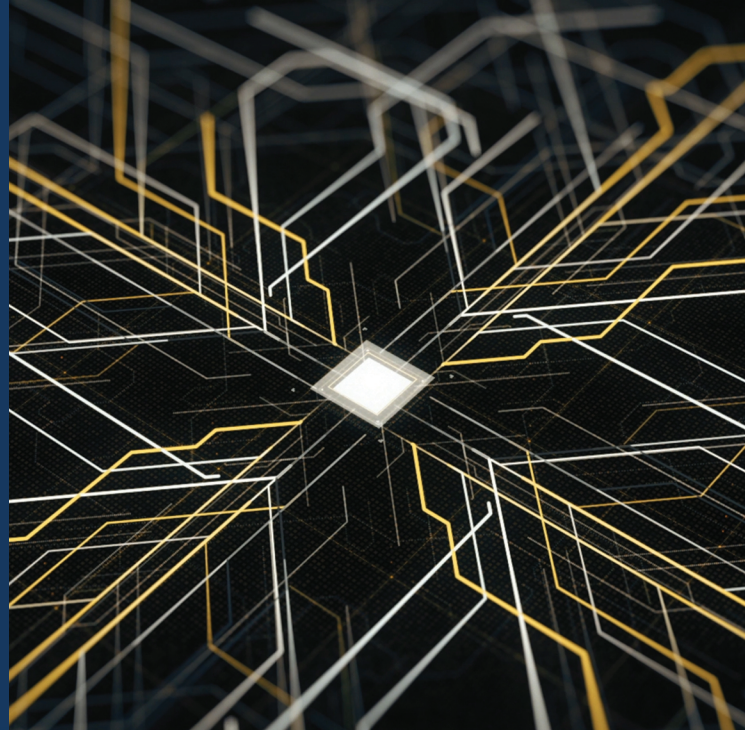


Vision

Help maximize the positive impact of artificial intelligence (AI) on democratic institutions and processes.

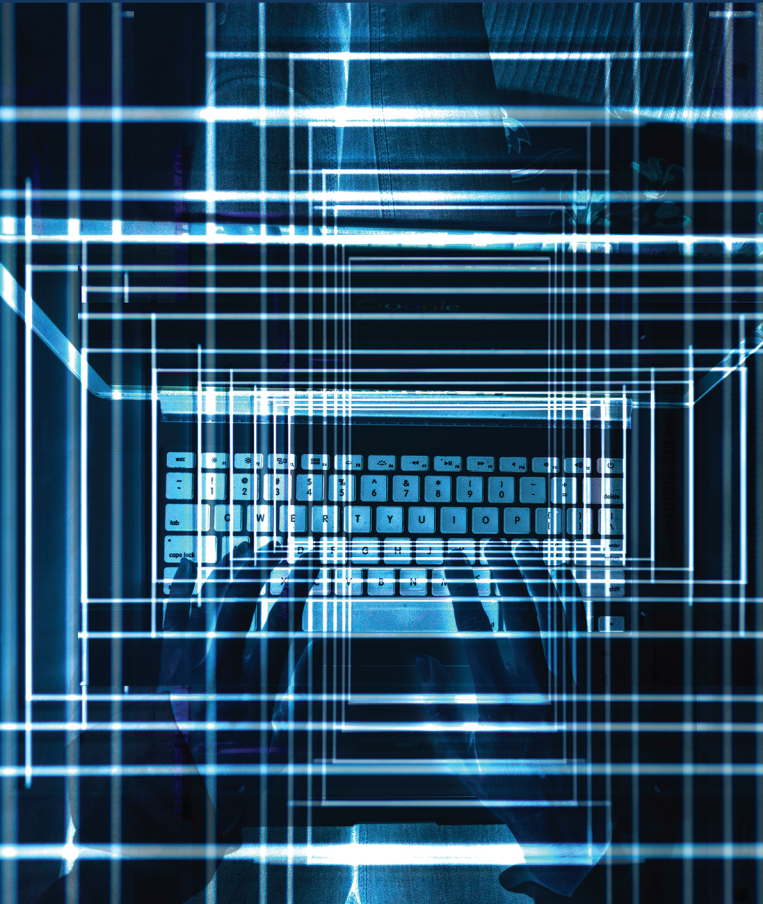
How?

Through development and testing an online discussion platform for civic participation in local governance.



Beneficiaries

- citizens,
- legal practitioners,
- policy makers, regulators,
- scientific community,
- end-user institutions of ITHACA platform.



Objectives

- Assess the potential of AI to enhance citizens' participation in local governance through pilot activities in Romania and Slovakia.
- Provide scalable tools for identifying security risks and ensuring conformity with principles of fairness and privacy in AI-based systems.
- Define a value-based data governance framework with ethical principles and practices for AI civic engagement platforms.
- Provide Policy recommendations on philosophical, legal and ethical values that should be embedded in the development of similar platforms.





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ITHACA

artificial Intelligence
To enHAnce Civic pArticipation

The ITHACA project is a ground-breaking initiative. Its goal is to improve our understanding of complexities and controversies surrounding the integration of artificial intelligence (AI) in the field of civic participation.



Project ID

Project name:
artificial Intelligence To enHAnce Civic pArticipation

Grant Agreement: 101094364

Programme: Horizon Europe

Type of action: HORIZON Research and Innovation Actions

Start date: January 2023

Duration: 36 months

EU contribution: 2 640 875 €

Coordinator: KONNEKT ABLE TECHNOLOGIES LIMITED (KT)

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