1st Al4GOV training workshop: Bias in Al

Welcome



Tanja Zdolšek Draksler, PhD

Jožef Stefan Institute

Agenda



12.00-12.10	Welcome and a short introduction to the AI4GOV project	Jožef Stefan Institute, Slovenia (Tanja Zdolšek Draksler) & Maggioli, Greece (Spiros Borotis)
12.10-12.30	What is bias?	Georgia Panagiotidou, AUTH, Greece [online presentation]
12.30-12.50	Fundamentals of AI	Erik Novak, JSI, Slovenia
12.50-13.10	Al and bias (bias in algorithms, bias in data)	George Manias, UPRC, Greece
13.10-13.30	Impact of bias on Human Rights (underrepresented groups)	Mpampis Chatzimallis, ViLabs, Greece
13.30-13.40	coffee break	
13.40-14.30	Hands on session: case studies on detecting bias. Followed by a panel discussion.	group work (and breakout rooms in Zoom) lead by AI4GOV partners (Alenka Guček, JSI, Slovenia)
14.30-14.40	break	

Agenda



14.30-14.40	break	
14.40-15.00	Policy/ public administration example from Slovenia: "Slovenian national AI programme"	Samo Zorc, Ministry of Digital Transformation, Slovenia
15.00-15.20	Policy/ public administration example from Slovenia: "Gender Bias in Research – Identifying the Problem and Proposing Solutions"	Gita Zadnikar, Ministry of Higher Education, Science and Innovation, Slovenia
15.20-15.40	Citizens example: "Empowering civil society for oversight and policy-making"	Jasmina Ploštajner, Today is a new day, Institute for other studies, Slovenia (NGO)
15.40-16.00	How is Al regulated?	Federico Marengo, White Label Consultancy, Denmark [online presentation]
16.00-16.20	Final discussion and closure	

1st Al4GOV training workshop: Bias in Al

Short introduction about AI4GOV project



Spiros Borotis
Senior Project Manager, MAG

Al4Gov: Trusted Al for Transparent Public Governance fostering Democratic Values



- Grant Agreement ID: 101094905
 - Funded by the Horizon Europe
 - Call: HORIZON-CL2-2022-DEMOCRACY-01
- Start End dates: January 1, 2023 –December 31, 2025 (36 months)

Consortium

























AI4Gov Goals



- Unveil the potentials of Artificial Intelligence (AI) and Big Data technologies for developing evidence-based innovations, policies, and policy recommendations to harness the public sphere, political power, and economic power for democratic purposes.
- Uphold fundamental rights and values standards of individuals when using AI and Big Data technologies.
- Introduce solutions and frameworks towards a two-fold sense, to facilitate
 policymakers on the development of automated, educated and evidencebased decisions and to increase the trust of citizens in the democratic
 processes and institutions.
- Leverage the capabilities of state-of-the-art tools for providing un-bias, discrimination-free, fair, and trusted Al.

Al4Gov work plan





