

## 2020 AI for Good Global Summit to scale AI-powered problem solving for global impact

12 February 2020 | News

Now in its fourth edition, the 2020 AI for Good Global Summit will continue to connect AI innovators with public and private-sector



Fourth edition of 2020 AI for Good Global Summit will be happening in Geneva from 4-8 May 2020. It will continue to connect AI innovators with public and private-sector decision-makers in the interests of stimulating the discovery and delivery of 'AI for Good' solutions for all.

Ten years remain to achieve the United Nations Sustainable Development Goals (SDGs). Leaders in AI and humanitarian action will convene at the 2020 AI for Good Global Summit with strong intent to ensure that 'AI for Good' solutions achieve a scale matching that of the ambitions captured by the SDGs.

The 2020 summit is co-organized by the International Telecommunication Union (ITU) – the United Nations specialized agency for information and communication technologies (ICTs) – and the XPRIZE Foundation, in partnership with Switzerland, the Association for Computing Machinery (ACM) and a wide variety of sister United Nations agencies.

The AI for Good Global Summit is the leading United Nations platform for inclusive dialogue on AI. The summit identifies practical applications of AI to accelerate progress towards the SDGs and builds collaboration to assist these applications in achieving global impact.

The 2017 summit marked the beginning of a global dialogue on the potential of AI to act as a force for good. The actionoriented 2018 and 2019 summits gave rise to numerous 'AI for Good' projects including an 'AI for Health' Focus Group led by ITU and the World Health Organization, an ITU Focus Group on 'AI for Autonomous and Assisted Driving', and an open framework for collaboration in 'AI Commons'.

The pursuit of global impact will be the defining feature of the 2020 summit.

Houlin Zhao, ITU Secretary-General said, "Three editions of the AI for Good Global Summit have recognized the significance of the leap from AI promise to global impact. We see renewed resolve within the AI for Good community to create the

conditions necessary to make this leap and accelerate progress towards the achievement of the SDGs."

Anousheh Ansari, XPRIZE CEO said, "With only 10 years remaining to achieve the United Nations SDGs, AI is sure to be an invaluable technology to accomplish these critical goals that are designed to ensure a more sustainable and equitable future for all. At XPRIZE, our mission is to facilitate radical breakthroughs for the benefit of humanity, and our ongoing collaboration on the AI for Good Global Summit is one way we hope to accelerate safe and ethical development of AI and machine learning technology."

The summit attracts a unique cross-section of AI experts from industry and academia, global business leaders, Heads of UN agencies, ICT ministers, non-governmental organizations, civil society and artists.

The summit is designed to generate 'AI for Good' projects able to be enacted in the near term, guided by the summit's multistakeholder and inter-disciplinary audience. It also aims to ensure trusted, safe and inclusive development of AI technologies and equitable access to their benefits.

The 2020 summit will generate AI breakthroughs in climate and environmental action, the elimination of hunger, gender equality, healthcare, smart and safe mobility, the preservation of cultural heritage and the protection of access to trustworthy information. An 'AI Innovation Factory' will showcase new 'AI for Good' ideas, crowd-sourced AI challenges and promising AI startups. A 'partner day' will offer potential AI adopters an audience with leading AI experts and educators.

It will also feature innovations at the cutting edge of AI research and development, such as RoboCup football matches, the AWS Deep Racer autonomous driving challenge, an AI gymnastics judge for the Tokyo Olympics, avatar prototypes, robot chefs, and AI-powered solutions to assist persons with disabilities. Summit attendees can also look forward to AI-inspired performances from ground-breaking artists and musicians.

Over 100 speakers are expected to be the part of this summit.