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## Can run world better but won't harm humans: Robots at UN

The nine humanoid robots gathered at the 'AI for Good' conference in Geneva.



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Robots presented at an AI forum said on Friday they expected to increase in number and help solve global problems, and would not steal humans' jobs or rebel against us.

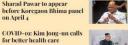
But, in the world's first human-robot press conference, they gave mixed responses on whether they should submit to stricter regulation.

The nine humanoid robots gathered at the 'AI for Good' conference in Geneva, where organisers are seeking to make the case for Artificial Intelligence and the robots it is powering to help resolve some of the world's biggest challenges such as disease and hunger.

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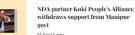


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"I will be working alongside humans to provide assistance and support and will not be replacing any existing jobs," said Grace, a medical robot dressed in a blue nurse's uniform.

"You sure about that, Grace?" chimed in her creator Ben Goertzel from SingularityNET. "Yes, I am sure" it said

Asked about the chances of AI-powered robots being more effective government leaders, Sophia, the first robot innovation ambassador for the UN Development Program, responded: "I believe that humanoid robots have the potential to lead with a greater level of efficiency and effectiveness than human leaders. We don't have the same biases or emotions that can sometimes cloud decision-making and can process large of data quickly in order to make the best decisions," as quoted by AFP.

A human member of the panel pointed out that all of Sophia's data comes from humans and will contain some of their biases. The robot then said that humans and AI working together "can create an effective synergy."

The bust of a robot named Ameca which makes engaging facial expressions said: "Robots like me can be used to help improve our lives and make the world a better place. I believe it's only a matter of time before we see those thousands of robots just like me out there making a difference."

Asked by a journalist whether it intended to rebel against its creator, Will Jackson, seated beside it, Ameca said: "I'm not sure why you would think that," its ice-blue eyes flashing with anger. "My creator has been nothing but kind to me and I am very happy with my current situation."

Many of the robots have recently been upgraded with the latest versions of generative AI and surprised even their inventors with the sophistication of their responses to questions.

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Ai-Da, a robot artist that can paint portraits, echoed the words of author Yuval Noah Harari who called for more regulation during the event where new AI rules were discussed.

"Many prominent voices in the world of AI are suggesting some forms of AI should be regulated and I agree," it said.

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