



UNITED NATIONS HIGH-LEVEL ADVISORY BODY ON ARTIFICIAL INTELLIGENCE (OFFICE OF THE SECRETARY-GENERAL'S ENVOY ON TECHNOLOGY)

S No.	Portfolio	Position
1	Amandeep Singh Gill	Secretary-General's Envoy on Technology
2	Abeba Birhane	Senior Advisor in AI Accountability at Mozilla Foundation
3	Alondra Nelson	Harold F. Linder Professor at the Institute for Advanced Study
4	Andreas Krause	Professor at ETH Zurich
5	Anna Abramova	Director of the Moscow State Institute of International Relations (MGIMO)-University AI Centre
6	Anna Christmann	Aerospace Coordinator of the German Federal Government
7	Arisa Ema	Associate Professor at the University of Tokyo
8	Craig Ramlal	Head of the Control Systems Group, The University of The West Indies at St. Augustine
9	Emma Rutkamp-Bloem	Professor at the University of Pretoria
10	Estela Aranha	Special Advisor to the Minister of Justice and Public Security (Federal Government of Brazil)
11	Haksoo Ko	Chairman of Republic of Korea's Personal Information Protection Commission (PIPC)
12	He Ruimin	Chief Artificial Intelligence Officer & Deputy Chief Digital Technology Officer, Government of Singapore
13	Hiroaki Kitano	Chief Technology Officer of Sony Group Corporation
14	Ian Bremmer	President and Founder of Eurasia Group
15	Jaan Tallinn	Co-founder of the Cambridge Centre for the Study of Existential Risk
16	Jimena Sofia Viveros Alvarez	Chief of Staff and Head Legal Advisor to Justice Loretta Ortiz at the Mexican Supreme Court
17	Latifa Al-Abdulkarim	Member of the Shura Council (Saudi Parliament), Assistant Professor of Computer Science at King Saud University
18	Maria Vanina Martinez Posse	Ramon and Cajal Fellow at the Artificial Intelligence Research Institute (IIIA-CSIC)
19	Marietje Schaake	International Policy Director at Stanford University Cyber Policy Center
20	Mira Murati	Chief Technology Officer of OpenAI
21	Mohamed Farahat	Legal consultant & Vice Chairman of MAG of North Africa IGF
22	Natasha Crampton	Chief Responsible AI Officer at Microsoft
23	Nazneen Rajani	Founder and CEO of Collinear AI
24	Nighat Dad	Executive Director of the Digital Rights Foundation Pakistan
25	Omar Sultan Al Olama	Minister of State for Artificial Intelligence of the United Arab Emirates
26	Paolo Benanti	Third Order Regular Franciscan, Lecturer at the Pontifical Gregorian University
27	Petri Myllymaki	Full Professor at the Department of Computer Science of University of Helsinki
28	Philip Thigo	Adviser at the Government of Kenya
29	Rahaf Harfoush	Digital Anthropologist
30	Ran Balicer	Chief Innovation Officer and Deputy Director General at Clalit Health Services Israel
31	Seydina Moussa Ndiaye	Lecturer at Cheikh Hamidou Kane Digital University

32	Sharad Sharma	Co-founder of iSPIRT Foundation
33	Vilas Dhar	President of the Patrick J. McGovern Foundation
34	Virginia Dignum	Professor of Responsible Artificial Intelligence at Umeå University
35	Wendy Hall	Regius Professor of Computer Science at the University of Southampton
36	Yi Zeng	Professor and Director of Brain-inspired Cognitive AI Lab, Chinese Academy of Science
37	Zhang Linghan	Professor at the Institute of Data Rule of Law, China University of Political Science and Law
38	Andrew Ng	Founder of DeepLearning.AI & Adjunct Professor at Stanford University
39	Chase Lochmiller	Co-Founder and CEO of Crusoe
40	Geoffrey Everest Hinton	University Professor Emeritus at University of Toronto
41	Balaraman Ravindran	Founding Head of Department of Data Science and Artificial Intelligence, at WSAI, IIT Madras
42	Ha Jung-woo	Senior Presidential Secretary for Artificial Intelligence of South Korea
43	Jared Kaplan	Co-Founder and Chief Science Officer of Anthropic PBC
44	Jeff Dean	Chief Scientist at Google Deepmind
45	Lee Dittmar	Co-Founder of Infinity Data AI
46	Masahiro Hamasaki	Agentic AI Research Team Leader at Artificial Intelligence Research Center Tokyo
47	Matthew Prince	Co-Founder & CEO of Cloudflare
48	Markus Anderljung	Director of Policy and Research at the Centre for the Governance of AI
49	Sriram Krishnan	Senior White House Policy Advisor on Artificial Intelligence
50	Yang Qiang	Chief Artificial Intelligence Officer at The Hong Kong Polytechnic University