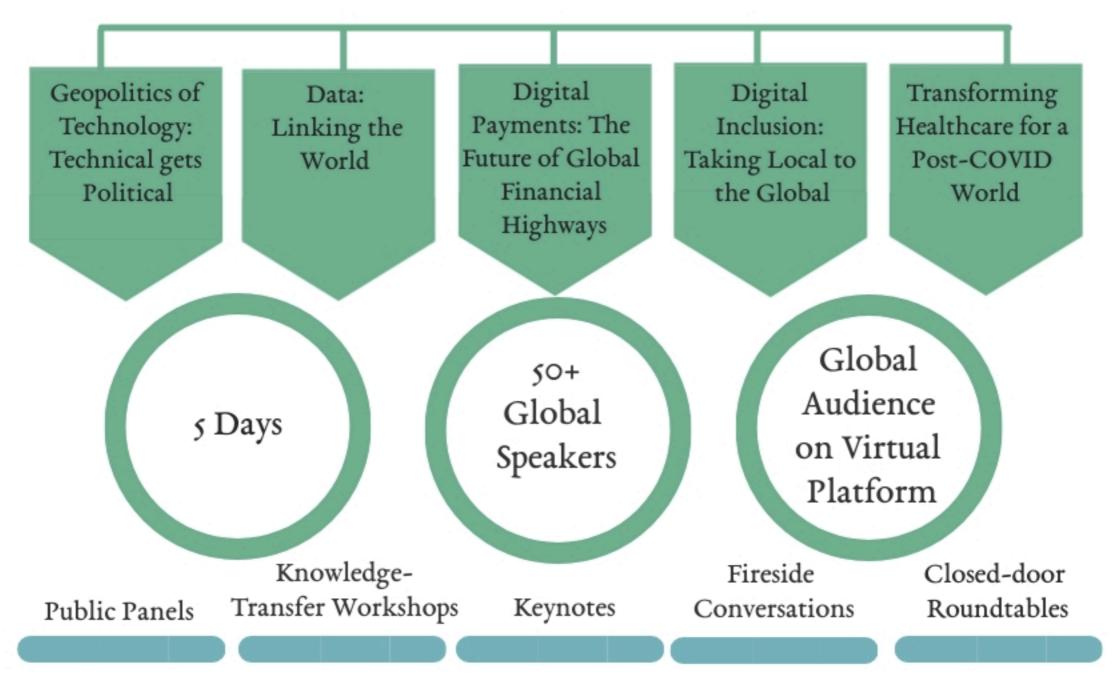


Global Technology Summit 2020



Five Sub-Themes



Potential Outcomes

| Discussing ways to develop Health Stack in India |

| Discussing India's strategies to navigate an uncertain world, through technological cooperation |

| Debating ways to export UPI across South Asia, and other digital infrastructure, for the DPA at the MEA |

| Debating strategies to balance localization & internationalization of data to promote innovation for India |

| Evaluating the importance of technology in mitigating the current pandemic and preventing future pandemics |

| Finding pathways to India's position on global data governance – that can be leveraged at the UNSC and the G20 |

| Fostering cooperation between the public and private sector to develop a sustainable innovation landscape, with Indian champions |

| Facilitating collaboration between India and Africa to promote digital financial inclusion through mainstreaming of UPI in Africa |

Examining the impact of Central Bank Digital Currencies on the global financial system and discussing how the RBI could potentially

Potential Speakers



Indian Policymakers:

- Shri Narendra Modi, Prime Minister of India
- Dr. S. Jaishankar, External Affairs Minister of India
- Shri Ravi Shankar Prasad, Minister for Communications, Electronics, Information Technology and Law & Justice
- Shri Harshvardhan, Minister of Science & Technology, Minster of Health & Family Welfare and Minister of Earth Sciences
- Shri Harsh Shringla, Foreign Secretary of India
- Shri Amitabh Kant, CEO, NITI Aayog
- Dr. K. VijayRaghavan, Principal Scientific Advisor to the Government of India
- Dr. Balram Bhargava, Director General, ICMR
- Mr. Sanjeev Sanyal, Principal Economic Advisor to the Government of India
- Mr. Shaktikanta Das, Governor, Reserve Bank of India
- Ms. Renu Pall, Additional Secretary (New Emerging & Strategic Technologies), Ministry of External Affairs, Government of India
- Dr. Anupam Ray, Joint Secretary (PP&R), Ministry of External Affairs, Government of India

Global Policymakers:

- His Excellency Paul Kagame, President of Rwanda
- His Excellency Nguyễn Phú Trọng, President of Vietnam
- · His Excellency Nana Akufo-Addo, President of Ghana
- His Excellency Toomas Hendrik Ives, Former President of Estonia
- Ms. Dorothee Bar, Minister of State for Digitalization, Germany
- Mr. Takemoto Naokazu, Minister in-charge of Information Technology Policy, Government of Japan
- · Mx. Audrey Tang, Digital Minister of Taiwan
- Mr. Fabrizio Hochschild, UN Undersecretary
- Ms. Cina Lawson, Minister of Posts, Digital Economy, and Technological Innovation of Togo
- Mr. Oliver Dowden, HM Secretary of State for Digital Culture, Media, and Sport & Member of Parliament for Hertsmere
- Dr. Gita Gopinath, chief economist, International Monetary Fund
- Ms. Christine Lagarde, President of the European Central Bank
- Ms. Tamara Cook, CEO, Financial Sector Deepening, Kenya
- Ms. Esselina Macome, CEO of Financial Sector Deepening Moçambique & former executive director of payment systems at Central Bank of Mozambique
- · Mr. Kenneth C. Montgomery, First Vice President and COO, Federal Reserve Bank of Boston
- Dr. Soumya Swaminathan, chief scientist, World Health Organization
- Dr. John N. Nkengasong, Director, Africa Centers for Disease Control and Prevention

Technology Community:

- Ms. Melinda Gates, co-chair, Bill & Melinda Gates Foundation
- Mr. Satya Nadella, CEO, Microsoft
- Mr. Mark Benioff, CEO, Salesforce
- Mr. Eric Schmidt, Former CEO of Google
- Mr. Jeff Bezos, CEO, Amazon
- Mr. Aliko Dangote, founder and chairman, Dangote Group
- Mr. Kris Gopalakrishnan, chairman, Axilor Ventures
- Mr. Adar Poonawalla, CEO, Serum Institute of India
- Mr. Rishad Premji, Chairman, Wipro
- Mr. Natarajan Chandrasekaran, chairman, Tata Group
- Mr. Nandan Nilekani, Executive Chairman, Infosys

GTS 2020 - Five days, Five Sub-Themes



Day 1 - Geopolitics of Technology: Technical gets Political Day 4 - Digital Inclusion: Taking the Local to the Global

- Current Geopolitics and its Effects
- Growing Tech Tensions
- Future of Technology and Innovation
- · Tech for Developmental Partnerships
- The Future of FAANG
 - Day 2 Data: Linking the World
- Localization and Internationalization of Data:
 Getting the Balance Right
- India's Voice in International Data Governance
- Personal & Non-personal Data: Role of India's Data
 Protection Authority
- N.E.S.T in the Future of Geopolitics
- Karnataka's Digital Economy
 - Day 3 Digital Payments: The Future of Global Financial Highways
- Central Bank Digital Currencies and Future of Global
 Financial System
- Leveraging India's Unified Payments Interface in Asia
 and Africa
- Exporting India's Digital Infrastructure
- International Standard Setting in Digital Payments

- Building an Inclusive Digital Society: Lessons from

 Rwanda
- Digital Finance: Connecting the Next Billion in India and Africa
- · Lessons from the Pandemic: Innovating for the Future
- · Realizing the Green Digital Divide
- Tech R&D: Cooperate or 'go it alone'?

Day 5 - Transforming Healthcare for a Post-COVID World

- Digital IDs: The Way Forward
- India's Digital Health Mission
- Building Health Stack for India
- India and Africa: Collaborating in a Post-Pandemic
 World
- · Vaccine Nationalism and its Effects

Note: The agenda also includes 6 KnowledgeTransfer Workshops and 4 Closed-Door Roundtables on the various sub-themes.