



BENGALURU TECH SUMMIT

19TH - 21ST NOV, 2024 | BANGALORE PALACE









Inaugural Dignitaries



Shri Siddaramaiah Hon'ble Chief Minister of Karnataka



Shri D. K. Shivakumar Hon'ble Deputy Chief Minister of Karnataka



Shri Priyank Kharge Hon'ble Minister for Information Technology & Biotechnology and Rural Development & Panchayat Raj, Government of Karnataka



Shri Sharath Kumar Bache Gowda Chairman, KEONICS Government of Karnataka



Shri Rizwan Arshad Member of the Karnataka Legislative Assembly



Dr. Anna Christmann
Member of Parliament &
Commissioner for Start-ups and
the Digital Economy, The Federal
Ministry for Economic Affairs and Climate Action (BMWK) Germany



Ms. Alexandra Dublanche
Vice President in charge Recovery, Economic
Development,
Attractiveness and Innovation
for Paris Region, France



Shri B V Naidu Chairman Karnataka Digital Economy Mission (KDEM)



Dr. Kiran Mazumdar-Shaw Executive Chairperson and Founder, Biocon Limited Chairperson - Vision Group on Biotechnology Government of Karnataka



Shri Kris Gopalakrishnan Chairman, Axilor Ventures Chairman, Vision Group on Informantion Technology & Electronics Government of Karnataka



Shri Prashanth Prakash Founding Partner, Accel India Chairman, Vision Group on Startups Government of Karnataka



Shri Santhosh Kumar Managing Director Texas Instruments, India



Shri Sriharsha Majety Co-Founder & CEO Swiggy



Dr. Shalini Rajneesh, IAS Chief Secretary Government of Karnataka



Dr. Ekroop Caur, IAS
Secretary to Government
Dept. of Electronics, Information Technology,
Biotechnology and Science & Technology,
Government of Karnataka



Shri Arvind Kumar Director General Software Technology Parks of India (STPI)



Shri Darshan H V, IAS
Director, Dept. of Electronics,
Information Technology and Biotechnology;
Managing Director KITS,
Government of Karnataka



Dr. Sanjay Tyagi Director STPI Bangalore















- The Inaugural programme of Bengaluru Tech Summit 2024 started with a stunning 3 minutes Inaugural Film on Karnataka Unbound.
- On the event Inaugural day, the "Flying Man", developed by Gravity Industries, captured everyone's imagination as he gracefully soared through the venue, becoming the star attraction. In a spectacular display, he flew directly to the Hon'ble Chief Minister of Karnataka, presenting him with the ceremonial scissors to inaugurate the Exhibition, blending technology, creativity, and tradition in a truly unforgettable moment.
- Unveiling of the **GCC Policy** by **Shri Siddaramaiah**, Hon'ble Chief Minister of Karnataka.
- Launch of Nipuna Karnataka Logo by Shri D.K. Shivakumar, Hon'ble Deputy Chief Minister of Karnataka marked the beginning of a transformative skills initiative.
- Exchange of MoUs by **Shri Priyank Kharge**, Hon'ble Minister for IT, Bt and RDPR, GoK, with Microsoft, Intel, Accenture, IBM, NVIDIA and BFSI Consortium to create 1,00,000 skill sets in the region.



Felicitation of Shri Sriharsha Majety, Co-Founder & CEO, Swiggy on a new milestone for Successful IPO and Shri Santhosh Kumar, MD, Texas Instruments for establishing its first R&D centre in Bengaluru in 1985, 40 Years ago, exemplifying the spirit of collaborative growth. They were felicitated by Shri Siddaramaiah, Hon'ble Chief Minister of Karnataka and Shri D.K. Shivakumar, Hon'ble Deputy Chief Minister of Karnataka.



- Announcement of Al CoE & Release of Al Booklet by Shri Priyank Kharge, Hon'ble Minister fo IT, Bt and RDPR, GoK.
- Launch of Bengaluru Rising Data Report by Shri D.K. Shivakumar, Hon'ble Deputy Chief Minister of Karnataka.
- Renowned content creator Nuseir Yassin of Nas Daily inspired attendees with his powerful insights.
- Launch of INNOVERSE, an innovation campus aimed at advancing DeepTech capabilities in Karnataka. Focused on cutting-edge technologies such as Artificial Intelligence (AI), Machine Learning (ML), Cybersecurity, and Internet of Things (IoT), INNOVERSE will serve as a crucible for fostering cross-sectoral collaborations and nurturing transformative innovation.
- Startup Product Launch 3.0 of 50 groundbreaking products by startups spanning diverse sectors, including Clean-Tech, Med-Tech, Agri-Tech, Al, Blockchain, and more.











- Introducing Circuit Stage A dedicated track on Electronics and Semiconductor industry. Sharing insights on the latest and evolving technologies that is enchasing the interaction
- 16 GIA Partners participated and shared insights on the latest technologies.
- India-US Tech Conclave at BTS 2024, curated by USIBC and AMCHAM fostering Innovation and Strengthening Bilateral Technology Ties.
- **102 Live sessions** covered the full spectrum of the multi-track conference with more than **521 Speakers** from across domains.
- Over 5000 Delegates from over 51 countries attended BTS 2024.
- A grand exhibition with **686 exhibitors**, including **403 startups**, showcasing Cutting-Edge Innovations across sectors.
- Over **4775 business meetings**, including **570 scheduled meetings** in the exclusive **B2B Lounge**.
- Prestigious excellence awards including the STPI IT Export Awards, Smart Bio Awards, Poster Awards, Exhibitor Awards, and Ecosystem Enabler Awards were presented, and the grand finale of 25th TCS National Rural IT Quiz and the 17th BioQuiz was held during the event.







CONFERENCE PROGRAMME AT A GLANCE

			0	DAY 1 TUESDAY, 1	1 TUESDAY, 19TH NOVEMBER 2024	2024	
10:00 AM - 12:15 PM				Bengaluru Tech S	Bengaluru Tech Summit 2024 Inauguration	uo	
12:15 PM - 01:00 PM				FutureScape: I	FutureScape: Redefining What's Next		
01:00 PM - 02:00 PM				Tranc	Lunch Break		SESSION 1 Driving the Future of Flight with Next-Generation Technology & Innovation by Gravity (01.10 PM - 01.40 PM)
	TRENDS STAGE (IT, Deeptech & Trends)	CIRCUIT STAGE (Electronics & Semicon)	LIFE STAGE (Biotech & Healthtech)	FOUNDERS STAGE (Startup Ecosystem)	WORLD STAGE-1	WORLD STAGE-2	INNOVATION DOME
02:00 PM - 02:50 PM	SESSION 1 Breaking Boundaries to Unbound Opportunities (nasscom)	SESSION 1 Semicon & Electronics becoming a Geopolitical Instrument: India's	Biomanufacturing E3 – Towards a Viksit Bharat Opening Keynote (02.00 PM - 02.30 PM)	SESSION 1	SESSION 1 Austria: Future of Austria-India Tech & Innovation Partnership	SESSION 1 Australia Digitalisation through Australian Tech-Partnering for Prosperity	Startup Pitching Opening Session (02.00 PM - 02.30 PM)
03:00 PM - 03:50 PM	SESSION 2 Al for India 2030 (World Economic Forum)	Role and Leadership in this Scenario (2:30 PM - 3:50 PM)	SESSION 1 Unlocking the Bioeconomy Potential (02.30 PM - 03.30 PM) (ABLE)	Al & Deeptecn	SESSION 2 France: Vive la Tech: French ideas, Global impact	SESSION 2 Switzerland Innovation Frontiers: Swiss Precision Meets Indian Ingenuity	SESSION 3 TIE Global (02.45 PM - 03.30 PM)
04:00 PM -	SESSION 3 Unbound Opportunities for Reinvention	SESSION 2 Semiconductor Manufacturing How	SESSION 2 Bioenvironment:	SESSION 2	SESSION 3 Singapore: Leveraging Singapore	SESSION 3 UAE Scaling Beyond Borders Leveraging UAE & SRTIP as Your Pathway to Global Growth	SESSION 4 Drones as a Disruptive Technology in Daily Life: Adopt or Perish Defense, Agriculture & Climate Change
04:50 PM	AI for All Advancing an Equitable Digital Economy	to Scale it and Make it Technically & Commercially Successful	Addressing Sustainable Food Production (03.30 PM - 04.30 PM)	D2C, B2B & Manufacturing	as an entry to the South-East Asian Med-Tech Market	SESSION 4 GITEX Connect you to new global opportunities & redefining the digital economy landscape	(03.30 PM - 04.30 PM) SESSION 5 The Bengaluru Tech Story (4:30 PM - 5:00 PM)
05:00 PM - 05:50 PM	SESSION 4 Lights, Camera & Al Al in Media & Enter- tainment: Crafting New Narratives	SESSION 3 Making India Electronics & Semiconductor Product Nation	SESSION 3 Bio-Employment & Skilling (04.30 PM - 05.30 PM)	SESSION 3 Transform the world with FinTech - One Organisation at a Time	SESSION 4 Finland Forward: Breakthrough Technologies from the Land of Innovation	SESSION 5 Inclusive Al for India 2030 (World Economic Forum)	SESSION 6 Can Tech-enabled Public Transport Tackle Traffic Congestion of Bengaluru? (05:00 PM - 05:30 PM)
06:00 PM Onwards			Special Sessic	nn - Building Legacy Throu	Special Session - Building Legacy Through Purpose: A Fireside Chat with Rishad Premji	hat with Rishad Premji	

		DAN	DAY 2 WEDNESDAY, 20TH NOVEMBER 2024	OTH NOVEMBER 2	024		
	TRENDS STAGE (IT, Deeptech & Trends)	CIRCUIT STAGE (Electronics & Semicon)	LIFE STAGE (Biotech & Healthtech)	FOUNDERS STAGE (Startup Ecosystem)	WORLD STAGE-1	WORLD STAGE-2	INNOVATION DOME
10:00 AM - 10:50 AM	SpaceTech & Defence		SESSION 4 Biotech Innovations for Wellness, Longevity & Cognitive Health in 2050				SESSION 7 Introduction of K-SAP Bio cohort at BTS 2024 (10:15 PM - 10:45 PM)
11:00 AM - 11:50 AM	SESSION 6 Making Bangalore the GCC HQ of the World (nasscom)	SESSION 4 Harnessing India's Chip Design Talent & Ecosystem (IESA)	SESSION 5 One Health & Pandemic Preparedness	SESSION 4 HealthTech	SESSION 5 Germany - Exploring Clean Mobility with Germany: Progress, Challenges, & Innovations	India USA Tech Conclave (By USIBC) SESSION 1 Welcome Remarks	SESSION 8 Assistive Tech Foundation Product Demo
12:00 NOON - 12:50 PM	SESSION 7 Navigating the Superconvergence of Biology, Medicine, Health, & Al Fireside Chat: Technology Innovation in Public Administration	SESSION 5 Increasing India's Value Chain in Electronic Manufacturing		SESSION 5 Bengaluru - Leading Innovation in Fintech & Beyond	SESSION 6 Denmark-Digitalisation & Cybersecurity Driving Sustainable Innovation	SESSION 2 AI Town Hall	SESSION 9 Open Transaction Network for Tourism, Art, and Culture (TAC)
01:00 PM - 02:00 PM			Expo	Expo Visit and Lunch Break			
02:00 PM- 02:50 PM	SESSION 8 Technovations Disrupting	SESSION 6 Adapting Data Center Services to Diverse and Next Generation Customer Requirement	SESSION 6 Next-Gen Immunotherapies for Cancer (Advanced Cancer Vaccines)	SESSION 6	SESSION 7 Netherlands - Every Drop Counts - Leveraging Dutch Technology for Water Management	SESSION 3 Deepening US-India Tech Cooperation	SESSION 10 The Circle FC's K-Startup Showcase
03:00 PM - 03:50 PM	various Industry Sectors Keynote by Industry Captains	Smart Everything	SESSION 7 mRNA Technologies – The Future of Therapeutics	Startups for briefat. Igniting Innovation in Rural Economies	SESSION 8 United Kingdom Al Unbound - Indo UK perspective	SESSION 4 Al Applications in Manufacturing, Logistics & Supply Chain SESSION 5 Al Applicability in Space Tech	SESSION 11 Creating Global Category Leaders from Karnataka - A Startup Genome Perspective
04:00 PM - 04:50 PM	SESSION 9 Building Zero Trust Security and Ransomware Resilience	SESSION 8 Emerging Technologies and Products	SESSION 8 Cell and Gene Therapies – The Future is Here	SESSION 7 Govtech - Unleashing Innovation: Transforming Governance through Technology	SESSION 9 Europe Union Building Bridges: Strengthening EU-India Collaboration through Clusters and Industry Associations	SESSION 6 White Paper on Al In Agriculture - India-US collaboration	SESSION 12 Product Launches
05:00 PM - 05:50 PM		SESSION 9 Current Challenges & Future Potential in the ESDM Startup Environment	SESSION 9: Harmonization of Regulatory Pathways for Drug Development	SESSION 8 EV & Future of Mobility	SESSION 10 Belgium - Europe's hub for Life Sciences & your strategic partner for expansion	SESSION 7 Al Education Cooperation and Skills for the Future (04.30 PM - 05.50 PM)	(04.00 PM - 05.30 PM)
06:30 PM - 08:00 PM			STPI IT Export Awards followed by Leadership Dinner (By Invitation Only)	red by Leadership Dinner (B)	y Invitation Only)		

		DA	DAY 3 THURSDAY, 21	URSDAY, 21ST NOVEMBER 2024	24		
	TRENDS STAGE (IT, Deeptech & Trends)	CIRCUIT STAGE (Electronics & Semicon)	LIFE STAGE (Biotech & Healthtech)	FOUNDERS STAGE (Startup Ecosystem)	WORLD STAGE-1	WORLD STAGE-2	INNOVATION DOME
10:00 AM - 10:50 AM	SESSION 10 Women in Leadership: Breaking the Glass Ceiling to Unbound Possibilities	SESSION 10 Enterprise Transformation with Connectivity			Seculin Korea Secultul Al Stories in Namma Technology		SESSION 13 TCS National Rural IT Ouiz Finals (10:30 AM - 11:30 AM)
11:00 AM - 11:50 AM	SESSION 11 Digital Public Infrastructure of India: Going Global	SESSION 11 Al for Chips; Chips for Al	SESSION 10 Biofoundries & Bioworks: Engineering Life at Scale	Startup India	SESSION 12 Israel Tech, Talent, and Transformation: How Israel Is	SESSION 1 Cybersecurity for Critical Infrastructure in India (AMCHAM)	
12:00 NOON - 12:50 PM	SESSION 12 Startups Clusters of Tomorrow	SESSION 12 Collaboration and Learnings from Global Ecosystem	Scaling MedTech from Innovation to Impact	SESSION 10 Beyond Bengaluru	SESSION 13 Japan & India: Co-creating Solutions for the Digital World	SESSION 2 GCCs to GVCs : Global Value Centers (AMCHAM)	SESSION 14 National Bio Quiz Finals (12:00 Noon - 1:00 PM)
01:00 PM - 02:00 PM			Expo V	Expo Visit and Lunch Break			
02:00 PM - 02:50 PM			Startup Conclave: Fir	p Conclave: Fireside Chats with Unicorn Founders	ı Founders		
03:00 PM - 04:00 PM			Star S	Star Session by Nas Daily			
04:00 PM - 04:45 PM		Valedictory: Ecosyste	m Enablers Felicitation, /	Assistive Tech Awards, S	Valedictory: Ecosystem Enablers Felicitation, Assistive Tech Awards, Smart Bio Awards & Exhibitor Awards	tor Awards	
04:45 PM - 05:00 PM				Closing			

EXHIBITION FOCUSED PAVILIONS –

- Corporate
- **ELCIA Showcase** STPI Showcase R&D and Academia

MSME Showcase

- Karnataka Showcase
 - Startup Zone
- International Partners

STARTUP SECTORAL PAVILIONS

- IT & Deeptech
- Electronics & Semiconductors

Greentech Edutech

Mobility

Biotech & Healthtech

Universities Showcase

Telecom

Animation & Gaming BFSI & Fintech

Spacetech

Bengaluru Tech Summit 2024 Scan here to stay updated with

Mobile App





The inaugural day of the event featured a captivating opening Plenary Session "FutureScape: Redefining What's Next" featuring Shri Priyank Kharge, Minister for IT Bt and RDPR and Vision Group Chairs on Biotech, IT&E and Startups - Dr. Kiran Mazumdar-Shaw Executive Chairperson and Founder - Biocon Limited, Mr. Kris Gopalakrishnan Chairman - Axilor Ventures and Mr. Prashant Prakash Founding Partner - Accel India, and Arvid Kumar, Director General - STPI, as panel members, moderated by Lingraju Sawkar, President - Kyndryl India making it an extraordinary platform to explore transformative ideas shaping the future.

Trend Stage explored diverse topics featuring a profound session like **Breaking Boundaries** to **Unbound Opportunities** - Thriving in a World of Constant Change. The session held by the World **Economic Forum** delved into key policies and collaborative frameworks driving the nation's Al vision for 2030, highlighting Karnataka's role as a leading tech hub. Ending the day with a session on **Lights, Camera & Al**- how Al is empowering creators to push beyond traditional boundaries, introducing tools that support faster, data-driven storytelling, customized music composition, and immersive content experiences for audiences. And lastly a message from Amandeep Singh Gill, Under-Secretary-General, Tech Envoy – United Nations on Al for All: Advancing an Equitable Digital Economy.

The following day, the audience witnessed an exclusive session on "Building Legacy Through Purpose": A Fireside Chat with Rishad Premji, Executive Chairman-Wipro Limited moderated by T M Veeraraghav, Executive Editor – NDTV, capturing the essence of on how Al is reshaping the world of work and emphasizing the need























to build skills for the future while fostering inclusion and purpose. The engaging dialogue underscored the power of leadership built on empathy, innovation, and long-term vision.

On the second day, audience witnessed an exclusive session on **SpaceTech & Defence** the session was addressed by **Dr. S. Somanatha**, Chairman – ISRO followed by a keynote talk by **Anne Neuberger**, Deputy Assistant to the President & Deputy National Security Advisor for Cyber & Emerging Technologies – The White House, USA. **Dr. B K Das**, Director General, Electronics and Communication System – DRDO highlighting India's future in space and defence exploration is bright, fueled by private industry participation and groundbreaking achievements.

Further highlighting the theme of building a stronger ecosystem of Karnataka with sessions like **Making Bengaluru the GCC HQ of the World,** followed by a keynote talk on **Navigating the Super convergence of Biology, Medicine, Health, and AI.** Further navigating on **Technology Innovation in Public Administration** through a fireside session. The session witnessed speakers from leading industry to share their views on **Technovations Disrupting various Industry Sectors**, ending the day with a panel discussion on **Building Zero Trust Security and Ransomware Resilience**.







The third day encompassed sessions like Women in Leadership: Breaking the Glass Ceiling to Unbound Possibilities, where leaders like Sandhya Devanathan, Vice President & Head – Meta India, Priya Mohan, Investor - General Catalyst, Ipsita Dasgupta, Managing Director - HP India Market shared their views on women are incubating leadership role in every aspect of business world. The session was well moderated by Chandra R. Srikanth, Deputy Executive.

Followed by sessions equally eccentric with the lined up **Digital Public Infrastructure of India Going Global** and **Startups Clusters of Tomorrow** panel discussions in understanding challenges and solutions to grow the startup ecosystem.

The later third day witnessed **Unicorn Conclave** session: Fireside Chat with Peyush Bansal, Co-Founder – Lenskart along with **Prashanth Prakash** - Founding partner - Accel India Chairman- Vision group on Startups- Government of Karnataka on Building Long Standing Impactful Businesses. Followed by a Panel Discussion on India unbound - The Future Unfolded with **Vishal Chaudhary**, Co-Founder – Zetwerk, **Aakrit Vaish**, CEO – Haptik.ai, **Ashish Hemrajani**, CEO – BookMyShow.





The dedicated track on Electronics & Semiconductors was introduced this year, and hosted on the Circuit Stage with **12 sessions** spread over 3 days.

Day 1 featured sessions on **Making India an Electronics & Semiconductor Product Nation** and How Product Design and Local Brands Can Drive Semiconductor TAM Beyond \$100B by 2030.

Day 2 shifted focus to the challenges and potential of the startup ecosystem with a session on **Increasing India's Value Chain in Electronic Manufacturing**. The sessions further followed, explored **Emerging technologies in the ESDM space** and **Adapting Data Center Services for Next-Generation Customer Needs**.

Day 3 spotlighted leveraging technology for the advancement of Electronics and Semiconductor Sector with sessions like **Al for Chips; Chips for Al,** showcasing how generative Al is poised to revolutionize chip design and manufacturing by enhancing productivity, reducing costs, and accelerating time-to-market. The track concluded with an impactful discussion on **Global Partnerships: Strengthening the Electronics** and **Semiconductor Ecosystem** and the need for robust international collaboration.





















The Biotech & Healthtech Track at BTS 2024, held on the LIFE STAGE, featured **11 sessions** led by global experts over 3 days.

The track commenced with a welcome address by **Dr. Kiran Mazumdar Shaw**, Executive Chairperson, Biocon Ltd. & Chairperson VGBT, Govt. of Karnataka, followed by an Opening Keynote Address by **Dr. Rajesh Gokhale**, Secretary, Department of Biotechnology, Govt. of India, on 'Biomanufacturing E3 – Towards a Viksit Bharat' highlighting India's transformative BioE3 Policy and its pivotal role in driving innovation, shaping the future of Biotechnology, and fostering sustainable growth for a prosperous India. The Sessions following the keynote explored the BioE3 components, including **Unlocking India's Bioeconomy Potential, BioEnvironment-Sustainable Food Production**, and **BioEmployement & Skilling**.

Day 2 featured discussions on Biotech Innovations for Wellness, Longevity & Cognitive Health in 2050, One Health & Pandemic Preparedness, and Next-Gen Immunotherapies for Cancer (Advanced Cancer Vaccines). Focused sessions delved into mRNA technologies, Cell and gene therapies, and Harmonized Regulatory Pathways for Drug Development.

Day 3 opened with insights on scaling bio-based businesses in the session, **Biofoundries and Bioworks-Engineering Life at Scale**, and concluded with strategies for **Scaling MedTech from Innovation to Impact**, focusing on innovations to deliver global, affordable solutions, positioning India as a leader in cutting-edge healthcare.



















The Founders Stage featured **12 engaging sessions** in the span of 3 days. The **first day** focused on the AI & Deeptech exploring topics like **AI: Reality Vs Hype-** how is it going to change the way we operate, **Space and Drone:** Mastering the "Final Frontier", **Robotics & Battery Tech:** Disruption on Automation and Climate Tech and **Quantum:** What will Quantum technology disrupt? as panel discussions. This was followed by sessions that focused on **D2C, B2B manufacturing,** where expert panelists explored the key strategies for building sustainable B2B businesses, and the session, **Transform the World with FinTech - One Organisation at a Time** – an engaging panel that discussed the need for reshaping the entire financial ecosystem, empowering organizations of all sizes to access new growth opportunities and make a lasting impact.

Day 2 started with an impactful session on **Healthtech**, highlighting how Al and medicine will be more personalized, including a panel that deliberated on the potential of sustainable and scalable healthcare in the country. The sessions that followed included **Fintech: Bengaluru - Leading innovation in Fintech & Beyond; The Bharat** session, which was uniquely curated to highlight the Rural Innovation & Entrepreneurship in the country; and the impactful session on **GovTech**, which explored the ways Government could leverage technology to improve efficiency, drive sustainable growth and improve the quality of life for citizens. The day concluded with a session on **EV and the Future of Mobility**, with a powerful panel including Founders of Bounce, Namma Yatri, Revfin, Rapido, IndoFast Energy.

The Sessions on the **third day** highlighted how central and state governments are actively empowering startups in the region, showcasing their commitment to fostering innovation and growth.





















The GIA Track in BTS 2024 featured 16 dynamic sessions over three days, bringing together Global Leadership from some of the world's most innovative nations and organizations. including Australia, Austria, France, Singapore, Finland, Germany, Denmark, The Netherlands, The United Kingdom, The European Union, Belgium, South Korea, Israel, Japan, Switzerland, and the UAE. Australia served as the Country Partner, playing a key role in promoting international collaboration.

The track included **13 Consul Generals** from countries such as Australia, Belgium, Denmark, France, Germany, Israel, Netherlands, South Korea, Japan, The UK, and The USA, along with a **Ministerial delegation** from France, led by **Mrs. Alexandra Dublanche**, Vice President of the Île-de-France Region, and **4 Ambassadors** from Finland, Australia, The UK, and South Korea. Countries like Austria, France, Singapore, Finland, Germany, and The UAE curated insightful sessions, with **123+ prominent speakers** sharing their expertise across various Technological and Innovation sectors. The summit also saw participation from **369 delegations**, further enhancing Global Cooperation and Innovation.

This diverse range of Nations and Global platforms made the GIA Track a must-attend hub for anyone seeking to explore cutting-edge technology, policy developments and international partnerships.





































INDIA-US TECH CONCLAVE



The 4th edition of the India-US Tech Conclave at Bengaluru Tech Summit 2024, held on the World Stage, showcased the deepening technology collaboration between India and the U.S. Day 1, curated by the U.S.-India Business Council (USIBC), focused on Artificial Intelligence (AI), while Day 2, led by AMCHAM, delved into strengthening India's cybersecurity and exploring global value chains.

The Conclave began with an inspiring opening session as part of USIBC's curated program, inaugurated by **Mr. Christopher Hodges**, U.S. Consul General, **Shri Priyank Kharge**, Hon'ble Minister for IT, Bt, and RDPR, GoK, and **Mr. Rahul Sharma**, MD, USIBC. Key discussions on Day 1 included Al's transformative applications in manufacturing, logistics, and space tech. The program featured a Town Hall, a panel on U.S.-India Tech Cooperation, and the launch of a White Paper on Al in Agriculture. A panel on Al Education and Skills for the Future emphasized building the next generation's capabilities in an Al-driven world.

Day 2, under AMCHAM's leadership, brought critical focus to 'Cybersecurity for Critical Infrastructure in India' and 'GCCs to GVCs: Global Value Centers,' highlighting strategies to secure India's digital assets and enhance its role in global tech ecosystems. With impactful sessions and the participation of key stakeholders, the Conclave underscored the strength of the U.S.-India partnership in fostering innovation, securing critical infrastructure, and shaping global technology landscapes.

















INNOVATION DOME



True to its name, the Innovation Dome hosted a series of Innovative and Interesting sessions. It opened with a keynote by Alex Maund, Lead Mechanical Engineer at Gravity Industries, who captivated the audience with insights into the Jet Suit - an Innovation that exemplifies the future of flight using next-generation technology. His session not only highlighted cutting-edge advancements but also offered a glimpse into the exciting possibilities for manned flight in the years to come. This was followed by a pitching session by the Startups, TiE Global Session, a session on Drones as a Disruptive Technology in Daily Life. the Bengaluru Tech Story, and a keynote by Arun Pai, story-teller, pop historian, and walking tour guide. The Day concluded with an engaging talk on Can tech-enabled public transport tackle traffic congestion of Bengaluru?

Day 2 included equally power-packed sessions. Assistive Tech Foundation conducted a session demonstrating how technology can enhance the living of the special-abled population. Sessions that followed included Open Transaction Network for Tourism, Art, and Culture (TAC) followed by the launch of Blue Book. A key highlight of the day at BTS 2024 was the unveiling of innovation through Product Launches, with around 50 new products and services introduced.

Day 3 featured the grand finale of the 25th edition of the TCS National Rural IT Quiz and the 17th edition of BioQuiz, both held at the Innovation Dome.

INNOVATION DOME

STARTUP PRODUCT LAUNCH 3.0

Shri Priyank Kharge, Hon'ble Minister for IT, Bt and RDPR, GoK, Shri Sharathkumar Bache Gowda, Chairman, KEONICS, GoK also launched 50 ground-breaking products by startups spanning diverse sectors, including Clean-Tech, Med-Tech, Agri-Tech, Al, Blockchain, and more.

- The majority of these products were developed at K-tech Innovation Hubs, Centres of Excellence (CoEs), and Technology Business Incubators (TBIs) supported by the Government of Karnataka.
- Many startups received seed funding through the flagship ELEVATE Idea2PoC (Proof of Concept) program.

 Notably, 23 of the products launched were by women-led startups, emphasizing Karnataka's commitment to inclusivity in innovation.

Highlights included advancements in healthcare, sustainability, Al-powered solutions, and new-age manufacturing technologies, reflecting the state's vibrant startup ecosystem.











QUIZZES

TCS National Rural IT Quiz (Silver Jubilee Edition)

The Grand Finale of the TCS National Rural IT Quiz was conducted by Dept. of Electronics, IT, BT and S&T, GoK in partnership with Tata Consultancy Services (TCS), an integral partner of the BTS event for more than two decades. The program was initiated in the year 2000 by Government of Karnataka & TCS and has reached over 21 million students till date. The Rural IT Quiz takes the gamified approach to enhance IT awareness amongst students at the grassroots, keeping them abreast of the latest developments in the world of Information Technology. The 25th edition





was held this year with participation of 2.2 crores students from 28 States and 5 Union Territories.

The 10 finalists competed at the Grand Finale which took place during the event. The awards were presented by **Dr. M.C. Sudhakar**, Hon'ble Minister for Higher Education, GoK, **Shri N.S. Boseraju**, Hon'ble Minister for Minor Irrigation and S&T, GoK and **Dr. EV Ramana Reddy**, IAS (Retd), Chairman of the Karnataka Skill Development Authority, GoK. The winning teams are as follows:

Winner - Tanish Kumar Sahu, BSP Senior Secondary School, Chhattisgarh, Prize Rs. 1 Lakh.

Runner-Up - Eklavya, Swami Vivekanand Govt. Model School, Rajasthan, Prize Rs. 50,000.

BioQuiz

The India Bio@BTS has been hosting the Bio Quiz competition with an objective to create awareness about the fascinating world of Biotechnology, with a view encourage students to delve deep into the subject in a holistic manner.

The 17th edition of the National Bio Quiz provided a platform to showcase India's talent in the rapidly growing field of Biotechnology. With over 500 registrations from 23 states and 6 union territories across the country, the event highlighted the diverse and exceptional expertise in this dynamic sector. The awards were presented by **Shri N.S. Boseraju**, Hon'ble Minister for Minor Irrigation and S&T, GoK.





BioQuiz Winners:

National Winner: Mohammad Hashmi, Osmania Medical College, SOUTH - Prize Money - Rs. 50,000.

1st Runner-up: Paramjot Singh, Dr. B.R. Ambedkar State Institute of Medical Sciences, Mohali,

NORTH - Prize Money - Rs. 25,000.

2nd Runner-up: Soham Bhattacharjee, Indian Institute of Science Education and Research,

Bhopal, WEST - Prize Money - Rs. 15,000.

3rd Runner-up: Bevan Mathew a Ambrose, IISER Berhampur, EAST - Prize Money - Rs. 10,000.

BENGALURU WALK

Organized on 21st November 2024 as part of the BTS Outreach Programme, offered participants an unforgettable journey through the city's vibrant history and transformation into a global tech hub. Guided by renowned storyteller Arun Pai, the walk began with a curated bus ride from Shangri-La Hotel, followed by a refreshing stroll through Cubbon Park and engaging stories at iconic landmarks. The experience concluded at the Bangalore Palace, perfectly setting the stage for the Summit activities. This immersive event received an enthusiastic response, showcasing the city's charm and innovation.













INDUSTRY LEADER'S CLOSED-DOOR MEETING

Karnataka GCC Roundtable

The Karnataka GCC Roundtable at BTS 2024, themed "Bengaluru: The GCC HQ of the World," brought together 22 leaders from top GCCs like HSBC, SAP, and JP Morgan. Discussions centered on addressing challenges, sharing success stories, and exploring Karnataka's GCC Policy. Hon'ble Minister Shri Priyank Kharge emphasized fostering innovation and growth in Tier 2 and 3 cities through the Beyond Bengaluru initiative. A proposal to link 100 corporates with 100 educational institutions underscored the state's focus on collaboration and skill development.

Unifying Minds - Academia, R& D Labs and Industry

The "Unifying Minds: Academia, Tech, and Industry Roundtable Roundtable at BTS 2024, chaired by Dr. E. V. Ramana Reddy, I.A.S., and attended by 25 key stakeholders highlighted fostering sustainable partnerships, supporting research, and driving innovation. Actionable steps to address global challenges and enhance skills were proposed, ensuring ongoing collaboration.





Ambassador Roundtable

The Ambassador Roundtable, chaired by Dr. Shalini Rajneesh, IAS, Chief Secretary, GoK brought together diplomats and officials rom 15 countries. Discussions focused on global skill hubs, investment in IT and biotech, and academic partnerships to advance Karnataka's innovation-driven growth.





GovTech Roundtable

The Al Roundtable at BTS 2024, chaired by Shri Krishna Byre Gowda, Hon'ble Minister for Revenue, GoK highlighted Al-driven public service innovation. Leaders from META, Microsoft, AWS, IBM, NVIDIA and startups discussed Al applications in healthcare, urban development, and agriculture. The event emphasized public-private partnerships, ethical Al practices, and scalable governance solutions, advancing Karnataka's Al strategy.





GIA Map to Japan

The 6th Japan GIA Market Access Programme (MAP) launched during BTS 2024 under Karnataka's Global Innovation Alliance initiative. Eight startups from Karnataka pitched to Japanese corporates and VCs. The program, scheduled for December 2024, focuses on market entry, advanced tech partnerships, and fostering innovation, strengthening Karnataka's global startup presence.





ESDM Roundtable

The ESDM Roundtable, chaired by Shri Sarath Kumar Bachegowda, Chairman, KEONICS brought together nearly 40 participants to discuss Karnataka's ESDM sector. Topics included enhancing Ease of Doing Business, establishing a deep-tech Centre of Excellence, and providing encumbrance-free land to drive industry growth.





Women@Work Roundtable

The Women@Work (W@W) Roundtable presided by Dr. Ekroop Caur, IAS and Smt. Ruchi Binadal, IAS, focused on enhancing women's workforce participation in Karnataka. Key initiatives included the second HerShakti Program Cohort, targeting upskilling for 1,000 women, and region-specific strategies for Mysuru and Mangaluru.





Framework for 10000 Startups from Beyond Bengaluru by 2030

The Roundtable, chaired by Hon. Minister Shri Priyank Kharge, focused on fostering Innovation in Tier 2 and Tier 3 cities. Plans included establishing 10,000 startups, developing 10 innovation hubs, and promoting entrepreneurship through NAIN institutions, drivingregional economic growth beyond Bengaluru.





The "Flying Man" experience stole the spotlight at the 2024 Bengaluru Tech Summit, captivating everyone as the Jet Suit made a jaw-dropping debut in India. In an unforgettable moment, the pilot delivered scissors to the Chief Minister of Karnataka mid-flight for the grand inauguration of the exhibition. Over the next three days, crowds swarmed to witness history in the making, as the pilot demonstrated thrilling aerial manoeuvres, showcasing the cutting-edge technology and unmatched excitement of Jet Suit flights. This ground breaking display not only entertained but left the audience in awe, setting a new benchmark for tech events in India.





EXPO HIGHLIGHTS



The International Pavilion consisted of exhibitors from various countries including UK, USA, Australian, Germany, Russia, Korea, South Korea, Israel, New Jersey, Japan, Bavaria, Singapore.

Leading IT, Electronics & Semiconductors and Biotech majors as well as SMEs including participated are Kyndryl India, Biocon, London Stock Exchange Group, LAM Research, NXP Semiconductors, Groww, Novo Nordisk, OVH Cloud, ACT, Zarthi, Norwich Clinical Services, PossPole, RP Tech, Kovaion, Pinnacle, TECEZE, Applied Materials, , Bigtec (Molbio Diagnostics R&D);

R&D Lab to Market pavilion hosted leading R&D labs of India which showcased their technologies & original IP that had the potential to venture into the market as products & services that could create significant social impact & reduce import dependence. India's premier R&D institutes including C-DOT, NAL, DRDO Labs, C-DAC, CSIR-4Pi, IIAP, IIIT-B, IIIT Dharwad, IIT-Bombay, IISC- CeNSE and BIRAC were part of R&D Lab to Market pavilion at the exhibition.

Academic Institutions & Universities pavilion consists of Garden City University SRM University, Manipal Academy of Higher Education, Universal Group of Institutions, Gitam University, RV University, JSS Science and Technology University, BITES, VTU, Alliance University, Jain University, KLE Technological University, Amity University, Gulbarga University, Dayanand Sagar University, Christ University.

Start-ups Hall had **403 Startups** across diverse sectors like IT Services, Al & ML, IoT, Digital Learning, Mobility, Blockchain, Robo & Drone, Cyber Security, Gaming, HealthTech, Fintech, Edutech, SmartTech and Agri Tech.

Industry Pavilions by associations and organizations such as STPI, KDEM, ELCIA, ABLE, BBC and ART Park showcased groundbreaking innovations from member organizations across India.





















































MENTORING AND PITCHING SESSION

In order to guide, help mentees identify opportunities for growth and learning, and provide access to resources that can help budding entrepreneurs, start-ups for furthering the goals, for the first time a unique Mentor – Mentee Connect Session was been organised, on 19th November, the first day of the Bengaluru Tech Summit 2024.

A total of 148 start-ups had registered out of which 137 start-ups from multiple sectors, focusing on

growth were able to get one-on-one interaction from 18 accomplished mentors from diverse sectors.







Investor Connect @ BTS 2024

The Investor Connect Program was organized during the three days of Bengaluru Tech Summit 2024 to help start-ups forge strategic partnerships, enabling collaborative projects, joint ventures, and other mutually beneficial opportunities. The program also provided a platform for reputable investors to come on board, enhancing start-ups' credibility and facilitating their ability to secure additional funding, attract top talent, and expand their customer base.

The Initiative was well-received and highly appreciated by participants. Shri. Priyank Kharge, Hon'ble Minister, IT, Bt and RDPR, GoK, attended the event and engaged directly with both investors and start-ups, fostering excitement and enthusiasm. Over 200 start-ups pitched their ideas to 120 unique investors. These start-ups spanned various sectors, primarily from the ideation, concept validation, and early traction stages, with a significant focus on growth-stage ventures.









STPI IT Export Awards

The Annual STPI IT Export Awards were presented on Day 2 of the event, to high-achieving IT companies from Karnataka's IT sector, for their performance in the 2023-24 financial year. Awards for various categories like High Growth in IT/ITES Exports - Karnataka; Best Performers in Tier II & Tier III Region, Electronic Hardware; Exports per Employee and Employment; Highest New Jobs Creator; Highest per Employee and Highest Growth in Women Employment were presented on 20th Nov 2024 evening in a grand STPI IT Export Awards - 2024 Ceremony, during Bengaluru Tech Summit 2024. In total, 26 awards were presented to the deserving winners during the ceremony.

The awards were presented by the Chief Guest Shri. M B Patil, Hon'ble Minister for Large & Medium Industries and Infrastructure Development, GoK, Shri Priyank Kharge, Hon'ble Minister for IT, Bt and RDPR, GoK, Shri Sharathkumar Bache Gowda, Chairman, KEONICS, GoK, Dr. Ekroop Caur, IAS, Secretary, Dept. of Electronics, IT, Bt and S&T, GoK, Shri Kris Gopalakrishnan, Chairman, VGIT, GoK, Shri. B. V. Naidu, Chairman, KDEM, GoK, Dr. Sanjay Tyagi, Director, STPI Bengaluru, Shri Darshan H.V. IAS, MD-KITS and Director, Dept. of Electronics, IT, Bt, GoK.





Mesmerizing Cultural Performance

The STPI IT Export Awards at BTS 2024 showcased a captivating cultural performance by Nad-Roop, the renowned Kathak dance academy founded by Guru Smt. Shama Bhate, with a legacy of 39 years and over 50 unique dance ballets performed worldwide. The talented troupe from the academy enthralled the audience with a spellbinding Kathak presentation that blended tradition with innovation, celebrating the rich heritage of Indian classical dance.





VALEDICTORY & AWARDS

The ceremony comprised a glittering awards ceremony in which a host of awards were presented, including Startup Ecosystem Enablers Felicitation, Smart Bio Awards, Poster Awards, Assistive Tech Awards, Exhibitor Awards, and Sustainable Stall Awards.

BTS 2024 concluded with inspiring and visionary valedictory address delivered by Shri Priyank Kharge, Hon'ble Minister for IT, Bt and RDPR, GoK, and special addresses by Guests of Honour Dr. Sharanaprakash Patil, Hon'ble Minister for Medical Education and Skill Development; Entrepreneurship & Livelihood Dept. GoK, Shri Eshwar Khandre, Hon'ble Minister for Forest, Ecology and Environment, GoK.

The ceremony was also graced by Shri Radha Krishna, MP, Gulbarga, GoK, Shri Sharathkumar Bache Gowda, Chairman, KEONICS, GoK, Dr. Ekroop Caur, IAS, Secretary, Dept. of Electronics, IT, Bt and S&T, GoK, Shri Darshan H.V. IAS, MD-KITS and Director, Dept. of Electronics, IT, Bt, GoK and Ms. Ruchi Bindal, IAS, Deputy Secretary, Department of Electronics and IT, GoK.

SMART BIO AWARDS

The Smart Bio Awards presented at BTS 2024 recognized the biotechnology firms that have shown dynamic leadership, exciting technologies and stand-out contribution in their chosen fields of biotech activities.

Smart Bio Awards were conferred to organizations across Seven different categories as follows:

Award Category	Winner
Startup of the Year	Anabio Technologies
Innovator of the Year	KoshKey Sciences Pvt. Ltd.
Women Entrepreneur of the Year	Ms. Divya Chandradhara (BioAgile Therapeutics Pvt. Ltd.)
Best Social Enterprise / Institute	TeOra
Best Campus Company of the Year	Appachiiii Pvt. Ltd.
Best Business Mentor of the Year	Manipal - Government of Karnataka Bioincubator
Startup of the Year (Beyond Bengaluru)	Plotnew Bio Innovations Pvt. Ltd.







ECOSYSTEM ENABLERS AWARDS

Incubators and Accelerators have been the cornerstones of Karnataka's entrepreneurial landscape, and have created a supportive ecosystem that bridges industry and academia, attracts global investments, and inspires a new generation of innovators. The Ecosystem Enablers Awards recognized Incubators and Accelerators who have been guiding startups by providing mentorship, resources, and training, ultimately preparing them to contribute significantly to our economy. By cultivating talent and enabling impactful collaborations, incubators & accelerators have solidified Karnataka's position as a global hub for startups and innovation.

The Ecosystem Enablers Awards were conferred to the following 10 Incubators and Accelerators:

Bangalore Bioinnovation Centre (BBC) | Manipal-Government of Karnataka Bioincubator | Centre for Cellular and Molecular Platforms | K-tech CoE IoT & AI powered by MeitY and Nasscom | Nasscom Startups | Semiconductor Fabless Accelerator Lab | Sahyadri College of Engineering & Management | I-Hub for Robotics and Autonomous Systems Innovation Foundation (Artpark), IISc Bangalore | BLDE (Deemed to be University) Shri B.M.Patil Medical College, Hospital and Research Centre, Vijayapura | MINRO, IIIT-Bangalore.





EXHIBITORS AWARDS

Exhibitors Awards were presented for the best three Exhibitors across the various pavilions as follows:







CATEGORY	WINNERS
	POSSPOLE
Interactive and Best Management	ELCIA PAVILION
	ZEBU ANIMATION (Startup)
Content and Information	OVHCLOUD
	IIIT, BANGALORE
	MIRROR SECURITY (Startup)
	MADE IN MOSCOW
Innovative Display	ARTPARK
	WEBART TECHNOLOGIES (Startup)

CATEGORY	WINNERS
Sustainability Stall - Visionary	CLAYWORKS
	DOQFY
	DRDO

SUSTAINABLE STALL AWARD

The Sustainability Stall Award celebrated exhibitors who showcased exceptional dedication to eco-friendly practices and innovation. This included adopting sustainable designs, responsibly utilizing resources, minimizing waste, and actively promoting environmental awareness. Introduced at BTS 2024, this initiative aims to inspire extended stakeholder engagement, encouraging participants to demonstrate that 'Businesses can thrive in harmony with Nature.' The winners were as follows





Assistive Tech Foundation (ATF) Awards

The ATF Awards, established by the Assistive Technology Foundation, marks India's pioneering recognition for individuals and organizations striving to bring about positive change in the lives of people with disabilities through the use of Assistive Technologies. The ATF Awards comprised 10 accolades distributed across three categories, acknowledging the efforts of startups, NGOs, governments, educational institutions, and investors.

CATEGORY	AWARD TITLE	STARTUP NAME	
Emorging Startung	Best Assistive Technology (AT) Start up for Innovation	Charchmind Innovations	
Emerging Startups	(Product Technology)	Sparshmind Innovations	
	Most impactful Assistive Technology (AT) start up	Access for All	
	Women Ahead: Best Woman-led Assistive Technology		
Established Startups	(AT) start up	XL Cinema	
	Jury's Choice for Best Assistive Technology (AT) Start up	SHG Technologies	
	Best Assistive Technology (AT) Start Up: People's Choice	Infiheal HealthTech	
	Best Assistive Technology (AT) Initiative among	VIT - Technology	
	Educational Institutes	Business Incubator	
	Best Assistive Technology (AT) CSR initiative of the year	Cognizant Foundation	
Enablers	Post Assistive Technology (AT) initiative among NCOs	National Association for	
	Best Assistive Technology (AT) initiative among NGOs	the Blind Delhi	
		The State Commission	
	Best Government Assistive Technology (AT) Initiative	for Persons with	
		Disability Goa	
	Best Assistive Technology (AT) Investor of the Year	Global Innovation Hub	









POSTER (Walkway of Discovery)

The Poster Exhibit showcased innovative ideas, outstanding research, ground-breaking studies undertaken by young minds from Research, Institutes and Universities that have the potential to make a significant impact in the field of Life Sciences & Biotechnology.

In this edition, BIOTECH POSTERS from 101 Young Researchers were presented at the Walkway of Discovery exhibit. Some of the prominent participating Institutions/Universities included Indian Institute of Science, Dayananda Sagar University, Acharya Institute of Technology, PES University, R V College of Engineering, Institute of Bioinformatics and Applied Biotechnology, Padmashree Institute of Management & Sciences, MS Ramaiah University of Applied Sciences, Garden City University, Biocon Academy etc. The Top 5 best posters were awarded a cash prize of Rs. 20,000/- each.









	Posters - Walkway of Discovery			
	LIST OF WINNERS			
Score	Title of the Poster	Name		
1st Prize	Investigating alterations in epigenetic landscape in p53 deficient/mutant colorectal cancer	Harsha Rani Institute of Bioinformatics and Applied Biotechnology		
2nd Prize	PREPARATION OF BIOGENIC COPPER NANO CONJUGATE EMULSION FROM LENTINULA EDODES EXTRACT TO TREAT SKIN HYPERPIGMENTATION	Anuradha M,Nagamani JE,Indu BK Padmashree Institute of Management and Sciences		
3rd Prize	From Waste to Wealth: Process of making organic manure Pellets- A Sustainable approach to soil enrichment	Subbulakshmi Ganesan, Jain University		
4th Prize	Exceptional Bone Forming with Osteoblastic Cell Adhesion and Differentiation in Nano - driven Implant Dentistry: An Original Research	Chandrakala.V, Nirvighn Dentaura and KLEDS		
5th Prize	Exploring the mechanism of Anti-inflammation in Rubia cordifolia based on network pharmacology	Zeenat Afreen, Sushil Kumar Middha, Usha T, Hemavathi KN, Maharani Lakshmi Ammanni College For Women		

B2B PARTNERING









Total Delegates Registered on interlinX are 4683 and they exchanged messages 26766 through portal and they started their conversation.

Total meetings exchanged 4775 out of which we have conducted 570 meetings in actual at the venue in B2B Lounge and also we have conducted 35 meetings in around physically on spot.





BTS 2024 HIGHLIGHTS

Plenary & Sessions 102 521 Speakers 5210 Delegates

Product Launches

Countries

686 **Exhibitors**

Reg. Business Visitors 21372

Unique Visitors to Expo 43685

GIA PARTICIPATIONS

Countries Session 16

394 Delegates

183 **Speakers**

Ambassadors

Hon. Consulate Generals

USA, Austria, France, Singapore, Finland, Germany, Denmark, Netherlands, UK, European Union, Belgium, South Korea, Israel, Japan, Australia, Switzerland, UAE 16 +EU.

GREEN BTS

SUSTAINABLE UNBOUND

India's First Sustainable and Responsible Tech Summit

Key Achievements

Circular Economy: Achieved Zero Waste to Landfill & recycled 98% of waste through 100% source segregation.

Carbon emission reduction: 24% of visitors utilized BMTC's Free EV Bus Shuttle Services, reducing carbon emissions by 9%.

Event Carbon Impact: Achieved overall 10% year-on-year reduction.

Sustainability Stall Awards: Among 686 exhibitors embracing sustainability, 3 were honored with the 'Sustainability Stall Award'.

Ecological Footprint

RESULTS • 10% year on year reduction in Carbon Footprint

- Avoided emissions through EV Bus = 6600 kg CO2e
- Avoided emissions through replacing sustainable materials = 69000 kg CO2e.











Waste Footprint

RESULTS • Total waste generated - 10416 kgs • Per capita waste generation - 189 gms • Zero waste to landfill • 98% waste was recycled • 100% waste segregation at source.

Water Footprint

RESULTS • Total water consumed - 3,90,000 L • Per capita consumption - 7.09 L.

Impact

RESULTS • 50,000+ people influenced for sustainability behaviour • 10 interns were trained to be Sustainability Warriors • Sustainability Stall Award

Stalls were awarded the below bands of commitment to Sustainability

- 1. Explorer (L1): Curious but beginning the sustainable journey.
- 2. Believer (L2): Embracing eco-practices with growing commitment.
- 3. Protector (L3): Protecting resources with intentional efforts.
- 4. Visionary (L4): Pioneering sustainable change with powerful impact.



Sustainable Transportation

Impact:

- 13200 people utilized in 3 days Avoided Scope 3 Emission for BTS event Hassle-Free inclusive travel
 Promoting behavioral change Reduction in traffic congestion.
- Sustainability Experience.
- Displayed an immersive forest and pond installations showcasing the biodiversity of the Western Ghats and Bengaluru's lakes to educate and engage attendees.
- Assessed eco-conscious behaviors through interactive survey with over 1,000 attendees.
- Promoted Sustainable behavior among stakeholders through educational videos.

BTS 2024 has set a visionary benchmark for sustainable events in India. With strides in circular economy practices, carbon neutrality, and waste management, it exemplifies how innovation drives eco-conscious progress.

This summit reaffirms Bengaluru's leadership in global technology and sustainability, inspiring others to follow.















PROMOTIONAL EVENTS

The CEO Breakfast Meet at the Bengaluru Tech Summit 2024, held on 12th July at the Taj West End, Bengaluru, brought together industry leaders and policymakers to discuss Karnataka's innovation ecosystem. The event began with a welcome address by Shri Darshan H.V., IAS, followed by context-setting by Dr. Ekroop Caur, IAS, who highlighted Karnataka's leadership in Electronics, IT, BT, and Science & Technology.

Hon'ble Chief Minister Shri Siddaramaiah released the Bengaluru Tech Summit Brochure, while the Karnataka Ecosystem Film was launched by Hon'ble Deputy Chief Minister Shri D.K. Shivakumar. Shri Prashanth Prakash, Chairperson of the Vision Group on Startup, moderated discussions with CEOs from the startup sector, followed by sectoral interactions for IT, ESDM, and biotech, led by Mr. Bhaskar Verma (NASSCOM), Mr. Ashok Chandak (IESA), and Mr. G.S. Krishnan (ABLE), respectively. The event concluded with insightful responses by Shri Priyank Kharge, Hon'ble Minister for IT & Bt and RDPR, GoK and impactful addresses by the Chief Minister and Deputy Chief Minister. A vote of thanks was delivered by Smt. Ruchi Bindal, IAS, Deputy Secretary, Department of Electronics, IT, BT, and S&T, marking the end of a highly engaging session.





Global Innovation Alliance (GIA) Partners Meet 2024, held on 3rd September at the Four Seasons Hotel, Bengaluru, brought together international representatives and policymakers to strengthen Karnataka's global innovation partnerships. The event commenced with a welcome address by Shri Darshan H.V., IAS, followed by a screening of the Unbound film and a presentation on Bengaluru Tech Summit 2024 by Dr. Ekroop Caur, IAS. The highlight of the meet was a series of addresses by esteemed Consul Generals and representatives from countries including Australia, Denmark, Israel, Japan, Switzerland, USA, Netherlands, UK, and Poland, showcasing their collaboration with Karnataka in fostering innovation and technology.

Shri Priyank Kharge, Hon'ble Minister for IT, Bt and RDPR, GoK, delivered a special address emphasizing Karnataka's role as a global innovation hub. The event concluded with a vote of thanks by Smt. Ruchi Bindal, IAS, followed by a networking lunch, providing a platform for meaningful dialogue and collaboration.



The Delhi Interaction Meet

This meet was held on 24th September 2024 at the Kamal Mahal Hall, ITC Maurya Hotel, served as a curtainraiser for the Bengaluru Tech Summit 2024. This annual meet is organized to bring together key stakeholders and highlight Karnataka's leadership in technology and innovation.

The program began with a welcome address by Shri Darshan H.V., IAS, Managing Director of Karnataka Innovation and Technology Society (KITS), followed by a presentation on Bengaluru Tech Summit 2024 by Dr. Ekroop Caur, IAS, Secretary, Department of Electronics, IT, Bt, and S&T, Government of Karnataka. Shri Arvind Kumar, Director General of Software Technology Parks of India (STPI), shared his insights about BTS and STPI's long standing partnership. Other dignitaries included Smt. Gurneet Tej, Resident Commissioner, Karnataka Bhavan, New Delhi; Shri Shailendra Tyagi, Director of STPI Bengaluru; and Shri Jagdish Patankar, Executive Chairman of MM Activ. Ambassadors, diplomats, trade commissioners, and industry leaders discussed Karnataka's strengths in IT, Deeptech, ESDM, and Lifesciences. Shri Priyank Kharge, Hon'ble Minister for IT, Bt and RDPR, Government of Karnataka concluded the meet with an impactful summing-up address, emphasizing the robust Karnataka ecosystem and its global relevance in driving innovation. This platform continues to reinforce Karnataka's position as a global technology hub.





Pre-Event Press Meet

A press conference was held on 16th November 2024 at Bangalore Palace to provide an overview of the Bengaluru Tech Summit 2024, its participation highlights, and the state's focus on fostering innovation. The press conference was addressed by Shri Priyank Kharge, Hon'ble Minister for IT, Bt and RDPR, Government of Karnataka, and Dr. Ekroop Caur, IAS, Secretary, Department of Electronics, IT, Bt and S&T, GoK.

The press meet was attended by Shri Darshan H.V., IAS, Managing Director of Karnataka Innovation and Technology Society (KITS), Ms. Ruchi Bindal, IAS, Deputy Secretary of the Department of IT, Bt, Government of Karnataka, and Shri Jagdish Patankar, Executive Chairman of MM Activ. The conference highlighted what's in store for BTS 2024, including key sessions, impactful speakers, participating companies at the exhibition, and new initiatives, providing the media with a comprehensive preview of the event.





ROADSHOWS - BTS2024

The Department of Electronics, IT, Bt, Government of Karnataka conducted international roadshows across the US, UK, DUBAI, France, Switzerland, and Germany, aiming to invite participation, attract investments, and foster global collaboration in technology and innovation.

San Diego, USA | US BIO 2024 (3-6 June)

The BTS 2024 Roadshows took place in the USA in June 2024, covering both the East and West Coasts, alongside the prestigious **US BIO 2024** event. The **BIO International Convention** is the largest and most comprehensive event for biotechnology, representing the entire ecosystem of biotech with over 20,000 industry leaders from across the globe. This is a must-attend event for the **Life Sciences & Biotech sector.**

Mr. Priyank Kharge, Minister for the Department of Information Technology, Biotechnology, and the Department of Rural Development & Panchayati Raj led the delegation which included **Dr. Ekroop Caur IAS,** Secretary to the Government, Department of E, IT, Bt and S&T, Govt. of Karnataka.







London, UK | London Tech Week 2024 (10-14 June)

The UK and Europe leg of the roadshow commenced with **London Tech Week**- where the Department promoted Karnataka's vibrant **Tech Ecosystem**, **Startup Culture**, **Innovation Hubs**, and **Research Institutions** to attract investment, Talent, and partnerships from UK-based companies and investors. The Global Tech community at the event were also invited to participate in BTS 2024.

The Karnataka delegation engaged in productive discussions with several influential organizations including the **Tokyo**Metropolitan Government, Arm Holdings, Microsoft, Startup Genome, AtkinsRéalis, H&F, and the University of Surrey.

They also participated in a Round Table delegation with the UK, collaborating with the Catapult Network and attending the Leadership Forum with Startup Genome. These interactions fostered opportunities for collaboration, innovation, and strategic partnerships across various sectors.





Paris, France (10 June)

The Karnataka delegation engaged in insightful discussions with both the **Station F team** and the **MEDEF team**, exploring opportunities for collaboration and deepening connections with leading organizations in the tech and business sectors. These interactions paved the way for future partnerships and innovation-driven initiatives.



Geneva, Switzerland (13 June) Anncey, France (13 June)

The Delegation from the department & MM Activ engaged with the **World Economic Forum (WEF)** team, fostering discussions on global collaboration and innovation. They participated in the **ANNECY International Festival du Film d'Animation**, showcasing Karnataka's strengths in the animation and visual effects sectors, and exploring potential partnerships within the global creative industry.





Munich, Germany (14 June)

The Karnataka delegation held productive discussions with the **Infineon team, Knorr Bremse team,** and the **Bavarian Ministry of Economic Affairs team**, exploring opportunities for collaboration in technology and business. They also engaged with the **SAP Labs team**, focusing on potential partnerships to drive innovation and strengthen Karnataka's position in the global tech landscape.

Singapore Roadshow (1st Oct)

As a part of the ongoing international outreach for BTS2024, a roadshow was held at The Fullerton Hotel in **Singapore**, bringing together influential tech leaders and key decision-makers for an exclusive, closed-door event. The delegation was led by **Dr. Ekroop Caur IAS**, Secretary of the Department of Electronics, IT, Biotechnology, and Science & Technology, along with **Ms. Ruchi Bindal**, Deputy Secretary, and representatives from MM Activ Sci-Tech Communications Pvt. Ltd., including **Mr. Jagdish Patankar**, Executive Chairperson, **Ms. Anjali Nair**, Head of International Relations, and **Ms. Saradha Mani** from MM Activ Singapore.

Dr. Ekroop Caur, IAS addressed the gathering, highlighting the significance of Bengaluru Tech Summit in reshaping the global tech landscape and its unique value for stakeholders worldwide. His Excellency, **Dr. Shilpak Ambule,** High Commissioner of India to Singapore, the Guest of Honour at the event, emphasized the collaborative opportunities available for Singaporean companies. The event served as a powerful catalyst for forging dynamic **cross-border partnerships** and igniting innovation in the global tech sector.







Dubai, UAE | GITEX (14-18 October)

A Delegation from Government of Karnataka, led by **Dr. Ekroop Caur, IAS,** participated in GITEX, one of the world's largest and most influential tech events, held from October 14-18, 2024. The delegation aimed to enhance Karnataka's global presence by showcasing its leadership in emerging technologies and innovation while deepening collaborations with **GITEX Global.**

As a result, **GITEX** also joined as a Community Partner for BTS 2024. The delegation also explored Karnataka's participation in upcoming GITEX events, including **GITEX Asia** in **Singapore** (April 2025), **GITEX Africa** in **Morocco** (April 2025), and **GITEX Europe** in **Berlin** (May 2025), to expand the state's global footprint and foster crossborder collaborations.



PUBLICITY

Print media has consistently served as a robust platform for promoting Bengaluru Tech Summit events, and this year, under the theme "**Unbound**," it showcased its ability to transition from breaking boundaries to embracing limitless possibilities, generating exceptional visibility for the occasion. The campaign predominantly commenced with all-India insertions, creating a strong nationwide presence early on.

This was followed by extensive promotions across mainstream and business newspapers in the lead-up to the event. A unique highlight of this year's campaign was the introduction of an innovative advertisement series aligned with the "Unbound" theme, featuring three ads placed on alternate pages at the same location in one newspaper. The grand campaign, spanning an impressive 14,036 sqcm, not only achieved widespread reach but also delivered the impactful presence essential for an event of BTS's stature. With a well-balanced mix of advertisements targeting audiences across India and South India, the campaign successfully reflected the spirit of "Unbound," embodying the essence of limitless innovation and transformation.













Leading newspapers used across the campaigns were:

SI. No	Date	Publication	Advt Size in Sqcm
1	Mon, 23rd Sep	Times of India- Karnataka Edition	822.5
2	Mon, 23rd Sep	Mint- Delhi Edition	830
3	Tue, 24th Sep	Economic Times- All India Edition	822.5
4	Wed, 25th Sep	Deccan Herald- Karnataka Edition	823
5	Thu, 26th Sep	Economic Times- All India Edition	822.5
6	Mon, 30th Sep	Times of India- Karnataka Edition	432
7	Mon, 30th Sep	Hindustan Times- Delhi Edition	432
8	Tue, 1st Oct	Hindu- Karnataka Edition	432
9	Fri, 4th Oct	Economic Times- All India Edition	432
10	Mon, 14th Oct	Deccan Herald- Karnataka Edition	432
11	Tue, 15th Oct	Hindu- South Edition	432
12	Wed, 16th Oct	Times of India- All India Edition- Times Techies page	300
13	Tue, 22nd Oct	Dainik Jagran- Delhi Edition	240
14	Tue, 22nd Oct	Dainik Bhaskar- Delhi Edition	240
15	Tue, 22nd Oct	Economic Times- South Edition except Karnataka	432
16	Sun, 27th Oct	News Trail- Qatar Edition	400
17	Mon, 28th Oct	Times of India- Karnataka Edition	480
18	Tue, 29th Oct	Prajavani- Karnataka Edition	240
19	Tue, 29th Oct	Times of India- Karnataka Edition	240
20	Tue, 29th Oct	Economic Times- South Edition	480
21	Mon, 4th Nov	Times of India- Karnataka Edition	480
22	Tue, 5th Nov	Economic Times- All India Edition	240
23	Wed, 6th Nov	Economic Times- All India Edition	320
24	Thu, 7th Nov	Times of India- Karnataka Edition	320
25	Fri, 8th Nov	Economic Times- South Edition	320
26	Mon, 11th Nov	Deccan Herald- Karnataka Edition	360
27	Tue, 12th Nov	Times of India- Karnataka Edition	360
28	Wed, 13th Nov	Economic Times- South Edition except Karnataka	320
29	Thu, 14th Nov	Times of India- Karnataka Edition	360
30	Fri, 15th Nov	Hindu- Karnataka Edition	432
31	Fri, 15th Nov	Times of India- Karnataka Edition	360
32	Sat, 16th Nov	Times of India- Karnataka Edition	400

The inaugural advertisement for BTS 2024 was prominently released in key mainline newspapers, all major Kannada newspapers, and an all-India advertisement, ensuring comprehensive visibility. As a strategic move, the advertisement was released a day in advance of the Inauguration to maximize visibility and outreach. This approach successfully reached diverse audiences across the state and the nation, emphasizing the scale and significance of the summit. With a total of 14,263 sqcm of advertisements, the campaign effectively marked the beginning of the event with a strong promotional impact.





Newspapers used for Inauguration Advertisements were:

SI. No	Publication	Advt Size in Sqcm
1	Times of India- Karnataka Edition	822.5
2	Economic Times- All India Edition	822.5
3	Mint- Karnataka Edition	830
4	Hindu- Karnataka Edition	825
5	Deccan Herald- Karnataka Edition	812.5
6	Business Standard- Karnataka Edition	800
7	Financial Express- Karnataka Edition	800
8	The New Indian Express- Karnataka Edition	800
9	Vijayvani- Karnataka Edition	822.5
10	Vijay Karnataka- Karnataka Edition	823
11	Prajavani- Karnataka Edition	812.5
12	Udayvani- Karnataka Edition	812.5
13	Vartha Bharathi- Karnataka Edition	560
14	Kannada Prabha- Karnataka Edition	560
15	Vishwavani- Karnataka Edition	560
16	Sanjevani- Karnataka Edition	560
17	Ee Sanje- Karnataka Edition	560
18	Samyukta Karnataka- Karnataka Edition	560
19	Udaykala- Karnataka Edition	560
20	Prajapragathi- Karnataka Edition	560

TRADE MEDIA PROMO

To engage with stakeholders across the IT, Biotechnology, Startup, Semiconductor ecosystems, established partnerships with various trade media portals. This involved strategic placement of online banner advertisements, print advt. wherever applicable as well as garnering coverage through social media posts.

Campaign was executed in collaboration with renowned tech media portals to maximize reach and impact.





OUTDOOR

Gantry Displays at Mekhri Circle and Koramangala







Billboards







NAMMA METRO

Standees at each station (English & Kannada) at the entry and exit covering.

4 key visuals of unbound campaign and also a digital screen at MG Road station.









Stations for the campaign

Kempegowda (Majestic)

Vidhana Soudha

Pattandur Agrahara

Vijayanagar

Indiranagar Cubbon Park

Jayanagar

Nagasandra

RV Road

Lalbagh



Mahakavi Kuvempu Rd

Baiyappanahalli

MG Road

Rajajinagar

JP Nagar

Banashankari

South End Circle

Sir M. Visveshwaraya

Kengeri Bus Terminal

Rajarajeshwari Nagar

BMTC Bus Campaign

Bus back panel - 6ft W X 3ft H.

30 Buses to ply in Bengaluru covering long routes and tech parks.

Route: Hebbal to Banashankari, Majestic to Electronics City, Majestic to Yelahanka, Shanthinagar to Bannerghatta, M.R.Market to Kengeri, Jayanagar to ITPL and Majstic to ITPL.







OUTDOOR BRANDING

Digital Hoarding at the Cantonment Railway Station. Spot of 20secs (Anamorphic Display)



Mobile Van on a strategic route covering Tech Parks on weekdays and malls on weekends.





Four EV buses operated between Cubbon Park Metro Station, Mantri Square Metro Station, and Bangalore Palace over three event days. This initiative aimed to promote Sustainability Unbound

KIAL CAMPAIGN









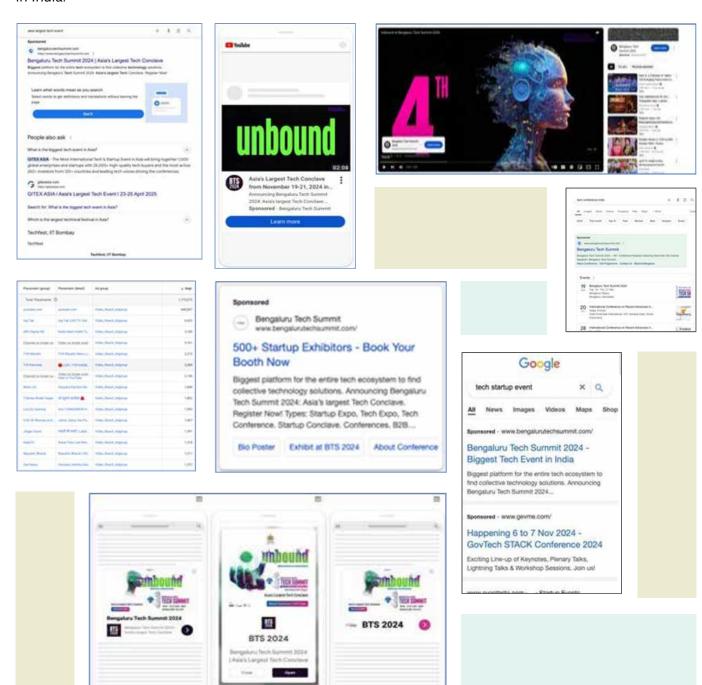






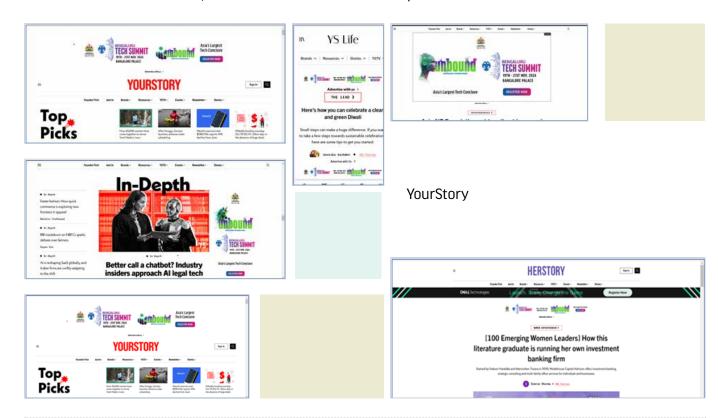
GOOGLE CAMPAIGN

Google Search, YouTube, Google Display Network campaign were executed with an objective to build awareness and drive traffic to the website by showcasing BTS ads on popular News and Technology websites in India.



DIGITAL MEDIA

Some prominent Digital Media Platforms as well as News portals were used to promote the event in various clusters. The overall campaign had banner advertisements which aimed at good number of impressions, newsletter banner insertion, event articles and social media posts.



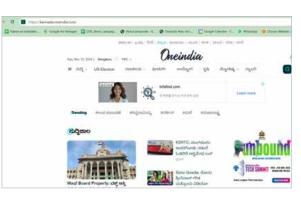
Entrepreneur India





One India and Daily Hunt





Eedina



FM & RADIO

The radio campaign played a key role in building excitement for the event. At its heart was a unique and engaging conversational jingle between two robots, creatively reflecting the unbound spirit by showcasing a futuristic dialogue that captured the event's essence and sparked curiosity among listeners. Apart from the spots the campaign also included RJ mentions, and OB links as part of the deliverables from the station, amplifying its reach and impact.

Leading Stations used were:

- 1. Radio City 91.1 FM (Kannada).
- 2. Big FM 92.7 (Kannada).

This year the campaign was also run with Chennai Surya FM, Hyderabad Red FM and Pune BIG FM.

Total of 6960 secondages FCT campaign was done between Nov 13th to 20th across these stations.

ELECTRONIC MEDIA

A TVC campaign unfolded on CNBC TV18 and NDTV Profit, featuring 50 spots of 30 seconds each, aired from November 14th to November 20th. The campaign consumed a total of 3,000 FCT seconds across both channels, ensuring widespread visibility. Strategically scheduled during prime viewing hours, it effectively reached business professionals, industry leaders, and decision-makers, reinforcing the event's prominence on a national platform.

Kannada TV Channels

The BTS 2024 event gained significant promotion through several leading Kannada TV channels. This strategic campaign utilized these platforms to maximize visibility and expand outreach effectively. Following channels were used:

- Public TV
- News First
- TV9
- Power TV
- Raj TV
- TV5
- Suvarna TV







SOCIAL MEDIA

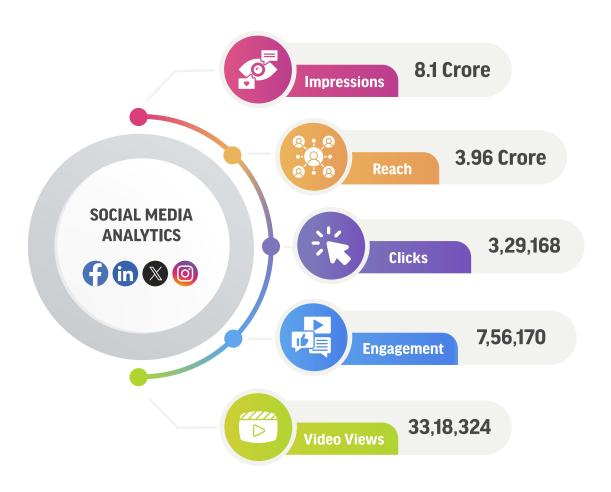
The extensive social media campaign for BTS 2024 achieved remarkable success, surpassing all previous edition metrics and establishing itself as a mega success.

A holistic approach was adopted to manage the official Bengaluru Tech Summit pages across LinkedIn, Face-book, Instagram, X, and YouTube. This included a well-planned mix of content creation, creative post scheduling, video bytes, and platform-specific optimization. Paid campaigns on LinkedIn, Meta, and Google were executed strategically to enhance visibility and engagement. Additionally, pre-event curtain-raiser programs were promoted to generate buzz and excitement among audiences.

Leading up to the event, the pre-event campaign featured diverse and engaging content, such as updates on the BTS event spectrum, participation opportunities, conference track announcements, session details, speaker and panel highlights, exhibition insights, and updates on special programs.

During the event, the campaign delivered real-time updates, providing comprehensive coverage across three days. Key moments like the Inauguration, parallel sessions, felicitation ceremonies, award presentations, valedictory sessions, and daily wrap-up videos were captured and shared.

Post-event efforts focused on sharing success stories, featuring video bytes, and providing in-depth coverage of the event's highlights. This multifaceted campaign ensured BTS 2024's social media presence not only amplified visibility but also maximized audience engagement and left a lasting impression.



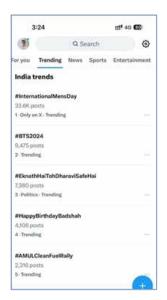
TECH INFLUENCERS CAMPAIGN

SUMMARY

- 40+ CAT A & B Influencers has been used
- 1800+ CAT C Influencers has been used
- 2.4M+ Impressions generated through Influencer marketing activity for CAT A & B
- 8M+ Reach and 21M+ Impressions generated specific through Twitter Trending Activity

























ಸೆನರ್ ಬಳಸಿ ತರಕಾರಿ ಬೆಳೆಯಿರಿ



ಮೆಂಗಣಾದು ಪ್ರಂಗಸಭೆಯಲ್ಲಿ ಚಾಲನೆ। ಮೈಕ್ಫೋರ್ನಾನ್ಸ್, ಜಂಟೆಲ್ ನೇರಿ 5 ಕಂಪನಿಯೊಂದಿಗೆ ಒಡುಬಡಿಕೆ ಲಕ್ಷ ಮಂದಿಗೆ ನಿಪುಣ ಕರ್ನಾಟಕ ತರಬೇತಿ ಚಿಸಿಸಿ ನೀತಿ ಹಲವು ವಿನಾಯಿತಿ

ಪಜಾಷವಾಣಿ ಲಕ್ಷ ಮಂದಿಗೆ ತರಬೇತಿ ನೀಡುವ ಕಾರ್ಯಕ್ರಮಕ್ಕೆ ಒಪ್ಪಂದ

'ನಿಪುಣ ಕರ್ನಾಟಕ'ಕ್ಕೆ ಚಾಲನೆ

ಆಧಾತ ಉದ್ಯಮಗಳ ಜನವಣಿಗೆ ಉತ್ತಮ ಮಹುದರಜನ್ನ ಪ್ರವ್ಯ ಸ ಕಂಪನಿಗಾದ ಈ ಸಿಟ್ಟಿನಲ್ಲಿ ತ್ರಮ ತೆಗೆದುಕೊಳ್ಳಲಿದೆ ಉದ್ದೇಶದ, 27ಗೇ ಅವೃತ್ತಿಯ 'ಚಂಗಳುಯ ಶಂಕ್ರಭ್ಯಾಸ ಕೃಂಗದ

Adjournal monerand mod Arbeita Ecolor nvý éfectiel

'ನಗರದಲ್ಲಿ ಶೇ 30ರಷ್ಟು ಜಿಸಿಸಿ'

ರಗಾಯ್ ಸೆಕ್

ಬಟ್ಟೆ ತೊಳೆಯಲು ಪರಿಸರ ಸ್ನೇಹಿ ಕ್ಷೀನಿಂಗ್ ಮಾತ್ರೆ

ಟೆಕ್ ಸಮಿಟ್ ನಲ್ಲಿ ತಂತ್ರಜ್ಞಾನ ಲೋಕ ಅನಾವರಣ





ಬೆಂಗಳೂರು ಟೆಕ್ ಸಮ್ಮಿಟ್ ನಲ್ಲಿ ಇಸ್ತೊ ಅಧ್ಯಕ್ಷ ಘೋಷಣೆ ಗಗನಯಾನದ ರಾಕೆಟ್ ಜೋಡಣೆ 2025ಕೆ



ಏಷ್ಕಾದ ಅತಿದೊಡ್ಡ ತಾಂತ್ರಿಕ ಶೃಂಗಸಭೆ ಫಲಪ್ರದ 51 ದೇಶಗಳಿಂದ ಹಾಜರಿ, 21 ದೇಶಗಳ ನಿಯೋಗ ಉಪಸ್ಥಿತಿ : ಬೆಂಗಳೂರು ಅರಮನೆಯಲ್ಲಿ ಸಂಪನ್ನ

ಬಾಹ್ವಾಕಾಶ ಕರದು ನೀತಿ ಬಿದುಗದೆ

5,000 1,500

ಕಟ್ಟಡಗಳ ಸದೃಢತೆ ಪರೀಕ್ಷೆಗೆ ಎಐ

'Bengaluru ideal place to launch new ideas' Govt to connect

startups with VCs

To connect startups with investors, the Department of Electronics and IT/BT will organise a 'Venture Capital Connect' programme as part of the Bengaluru Tech Summit (BTS) from November 19-21. The three-day event aims to bring together over 50 top global investors, including family officers and venture capital firms, and 118 startups. The potential investment fund involved is estimated at \$17.5 billion. The event will provide a platform for startups to showcase their innovations and ideas to investors and will also receive mentorship on securing funding and expanding their operations. ENS

'Eyeing level playing field to cater to nation's aspirations'



Karnataka's VC initiative may bring \$17.5 bn investment

Venture Capital Connect, a three-day programme connecting startups and investors, is being organised by the Department of Electronics, IT, and Biotechnology, Government of Karnataka, as part of the Bengaluru Tech Summit 2024 from November 19-21, The government said the programme is expected to attract over 50 leading global investors, including family offices, angel investors, and venture capital firms, with a combined potential investment fund of more than \$17.5 billion.

BS REPORTE

BTS '24 DELIGHTS 85 Sessions, 460 Speakers & Mega Expo Coming soon: Global innovation dists in B'luru, Mysuru & B'gavi





We make rocket sensors, can make for cars too: ISRO chief



Karnataka unveils draft space technology policy





Wipro Chairman says Hybrid Model Helping Workforce

Says work-life balance important, all mi define what it means and draw boundar



K'taka govt, corporates to develop joint syllabus for engineering students







BTS: Nas Daily's

Nuseir Yassin to

offer insights

Australia to be official country partner for BTS 2024

Karnataka to set up global innovation districts



Bengaluru Tech Summit begi steals show on the first day



Karnataka signs MOUs with tech giants to skill one lakh professionals



Startup founders rushing after valuations is huge problem: Lenskart's Bansal

to ₹4.1 lakh crore: Kharge

K'taka IT exports up 28%

Karnataka to set up 3 global innovation districts in Bengaluru, Mysuru, Belagavi:



In a first, summit gets ESDM track for semiconductor manufacture



Integrated cybersecurity need of the hour: Experts at BTS

VENUE BRANDING AND INFRASTRUCTURE











Directional Standees

Parking Signage

Pole Branding of Sponsors

Directional Standees















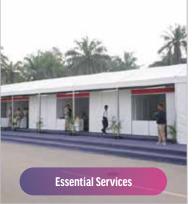






Digital Tree Display (2)













5 Stunning Installations, Crafted from E-Waste and Sustainable Materials brought the IT, Bt, and Electronics Ecosystem to Life. A Visual Treat that Wowed Every Visitor.

















































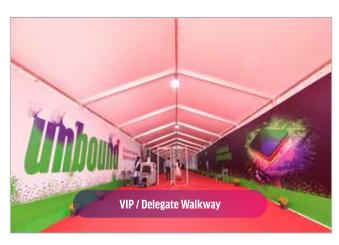


Drop Down Banners in Expo Hangar





























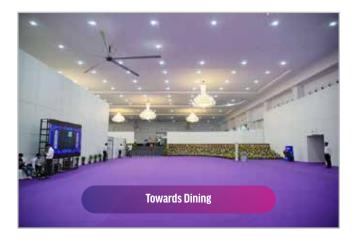












Hon'ble Minister, Secretary and MD Offices in VIP Area

















































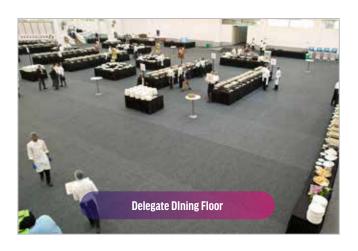








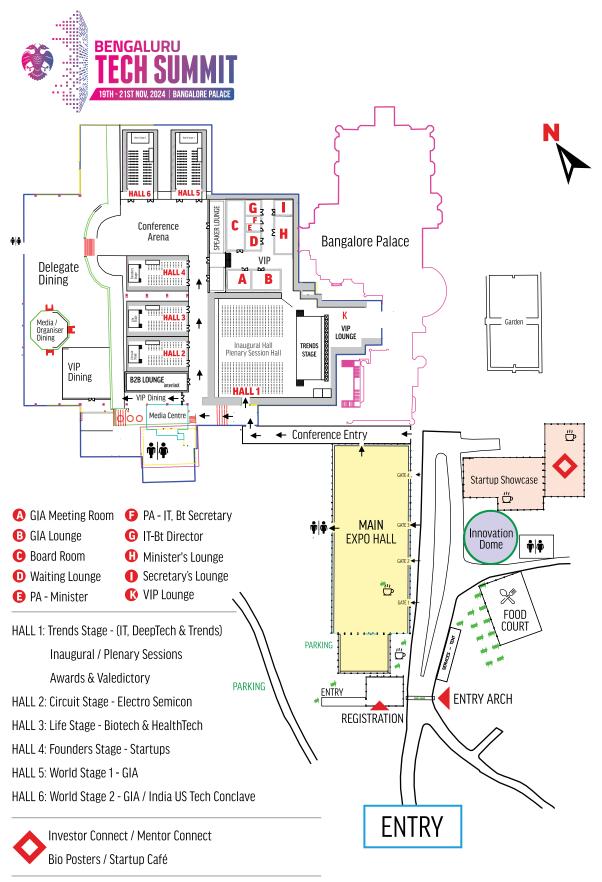








VENUE MAP



MAP NOT TO SCALE















Green Mobility Partner





Fibernet Partner





Workspace Partner



Banking Partner



Bio Innovation Partner



Gold Partner



Gold Partner





Gold Partner



Silver Partner



Silver Partner



Silver Partner



Silver Partner





Silver Partner



Silver Partner



Silver Partner



Bronze Partner



Bronze Partner







Bronze Partner



Bronze Partner



Session Partner



Session Partner



Session Partner









Electronics Partner



University Partner



University Partner



Edu Tech Partner



















Edu Tech Partner

Academic Partner







Supported by



















GLOBAL INNOVATION ALLIANCE PARTNERS













BHUTAN





DENMARK

LITHUANIA













AUSTRAL**I**A



ISRAEL



IRAN



ITALY







DOMINICAN REPUBLIC



EU

















JAPAN.







UNITED KINGDOM





ASSOCIATION PARTNERS













