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Confederation of Indian Industry



# AI INDIA

3-5 February 2019, Pragati Maidan, New Delhi

# #AI FOR ALL INNOVATION FOR INCLUSION

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**#AIforAll** Innovation for Inclusion

3-5 FEBRUARY 2019, PRAGATI MAIDAN, NEW DELHI



**EVENT KEY HIGHLIGHTS**

<b>Focus on 12 Key Verticals</b>	<b>65+ Exhibitors</b>	<b>25+ Speakers</b>	<b>700+ B2B Meetings</b>
<b>854+ Visiting Companies</b>	<b>10000+ Trade Visitors</b>	<b>Country Representation: Germany &amp; Finland</b>	<b>AI Technology Showcase</b>
<b>AI Enabled Product Launch</b>	<b>Master Classes on AI</b>	<b>AI Webinars</b>	<b>AI Start-Ups Pitch Session</b>
<b>AI Impact Challenge</b>	<b>Exclusive Showcase by Women Entrepreneur</b>	<b>AI Community</b>	<b>AI Service Showcase</b>

<b>Principal Partner</b> 	<b>Technology Partner</b> 	<b>Associate Partner</b> 	<b>IOT Partner</b> 
<b>Conference Partner</b> 	<b>Airport Partner</b> 	<b>Space Partner</b> 	<b>Startup Partner</b> 
	<b>GIS Partner</b> 	<b>Event Supporter</b> 	
<b>Country Participation Supported By</b>			
<b>Media Partners</b>			



# THE POWER OF AI

## KEY VERTICALS

## LEADERS SPEAKS



**Chandrajit Banerjee**  
Director General, Confederation of Indian Industry

The opportunity for AI driven growth is immense. Countries around the world are now aware of the potential economic and social benefits of developing and deploying AI. There have been tremendous activities across the globe over last few years on policy and eco-system front



**Rajan Navani**  
Chairman, CII – Artificial Intelligence (AI) India Committee Vice Chairman & Managing Director, Jetline Group of Companies

This is a very important step for Indian Industry and CII would like to take this initiative forward to create innovative solutions around AI and sensitize all segments and levels of industry and other stake holders on each possibilities through Artificial Intelligence India 2019



**Anant Maheshwari**  
Chairman, CII IT/ITeS India Committee President, Microsoft

We are standing at a landmark moment in the history of the country's AI revolution. Machines are becoming smarter and backed by the power of data and AI, they are performing tasks with varying degrees of intelligence, experience and intuition. AI is beginning to make us stronger, faster and better

### MAIDEN INITIATIVE BY CII ON AI

- Organised by Confederation of Indian Industry for the first time to showcase India's growing strength in Artificial Intelligence, AI India 2019 saw a range of ideas getting discussed, deliberated upon and solutions taking the centre stage. Receiving tremendous response from the visitors, the event which was held concurrently with 23rd IETF, saw key decision makers and thought leaders coming together for ideating and pitching for the next big innovation in AI.
- The event provided a vibrant platform for ideating and discussing present and emerging challenges, opportunities, advancements, and demonstration of successful use cases. The event was organised in pursuance of the national vision on AI of the Government of India and a step towards making India a dominant player and adopter of this revolutionary technology.
- The three-day extravaganza showcased case studies, research, applications, equipment, Next-Gen technologies and strategies from the world of Artificial Intelligence, thereby, providing an opportunity to explore and discover the practical and successful implementation of AI in India to drive business forward in 2019 and beyond.
- The show included an exhibition exploring the latest technologies, live demos, dedicated networking opportunities and a start-up incubator; B2Bmeetings, and informative sessions.
- AI India 2019 brought together technology leaders, industry experts, innovators and thinkers under one roof. It also highlighted concepts including Business Intelligence, Deep Learning, Machine Learning, AI Algorithms, Data & Analytics, Virtual Assistants, Chatbots and more.
- Among many countries, Finland, Italy, and Germany brought the best of their country to the show. Some of the leading brands included ISRO, IBM, Paytm, TATA Consultancy Services, Airports authority of India Microsoft, and Siemens.

### WHERE INDIA IS HEADING ON AI

*India's approach to implementation of AI is guided by optimization of social goods rather than maximization of topline growth. NITI Aayog has pitched India as an "AI Garage" for emerging and developing economies. It has identified five focus areas to benefit from adoption of AI - healthcare, agriculture, education, infrastructure and transportation.*





Left to Right - Mr. Wilfred Gonzalez Vidal, First Viceminister, Republica De Cuba | Mr. Oscar Martinez Cordoves, Ambassador of Cuba | Mr. Ado Leko, Ambassador of the Republic of Niger | Mr. Vipin Sondhi, Chairman CII Trade Fair Council & Managing Director and CEO, JCB India Limited | Mr. Boureima Souleymane, Second Counsellor, Embassy of the Republic of Niger to India | Mr. Rakesh Bharti Mittal, President, CII & Vice Chairman, Bharti Enterprises | Mr. Chandrajit Banerjee, Director General, CII | Mr. Gaurav Gupta, Principal Secretary, IT, BT and S&T, Govt. of Karnataka | Mr. Deepak Kumar, Executive Director, India Trade Promotion Organisation | Mr. Rajan Navani, Chairman, Artificial Intelligence India & Managing Director, Jet Line Group of Companies

A REPORT ON AI



**Skill development is the cornerstone of AI readiness and skill gap is the biggest threat to AI's adoption, says a report on artificial intelligence that has been released at IETF 2019**

Artificial Intelligence (AI) is technology's 'Toast of the Town' today. Rapid advances in computing power, algorithms, Internet of Things (IoT) and the availability of data have combined to rapidly expand the capabilities of AI. Global GDP could, by some counts, be 30% higher in 2030 because of AI – the equivalent of an

additional US economy, says a report on artificial intelligence that was released at AI Show 2019 on February 4.

"India recognizes the significant role it can (and needs to) play in the AI revolution. India could add US \$957 billion or 15 per cent of its gross value by 2035. Accordingly, the Government of India mandated the NITI Aayog to establish the National Program on AI.

NITI Aayog released the 'National Strategy for Artificial Intelligence #AIFORALL' in

June 2018," the report adds as it analysis the readiness of India in adopting AI.

It mentions the 176-page report and a draft of a Personal Data Protection Bill that was submitted by 10-membered Justice Srikrishna Committee in July 2018.

"This draft Bill is under holistic deliberation and will be critical in ensuring that to enable AI it brings a regime of balancing privacy and security considerations while not stifling innovation and allowing cross border data flows."

The report goes on to add that skill development is the cornerstone of AI readiness and skill gap is the biggest threat to AI's adoption.

An independent study has estimated that India will face a demand-supply gap of 2,00,000 data analytics professionals by 2020 and is according increasing impetus to skill gaps, creating required AI talent, boosting research, promoting Industry-Academia collaboration, Public-Private Partnership (PPP), government investment and private funding, and development of an enabling ecosystem.



Launch of the "Tweak"- Educational Robot by Avishkaar Box (Women Entrepreneur)



Technology Showcase on AI by TARDID Technology (Women Entrepreneur)



Master Class on Amplifying human ingenuity to intelligent technology by Microsoft



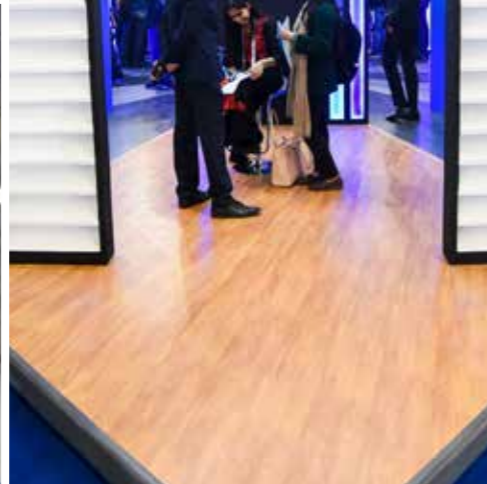
Human Engineering Transformation Techniques showcase by Airport Authority of India

The AI Impact Challenge Powered by Tech Mahindra

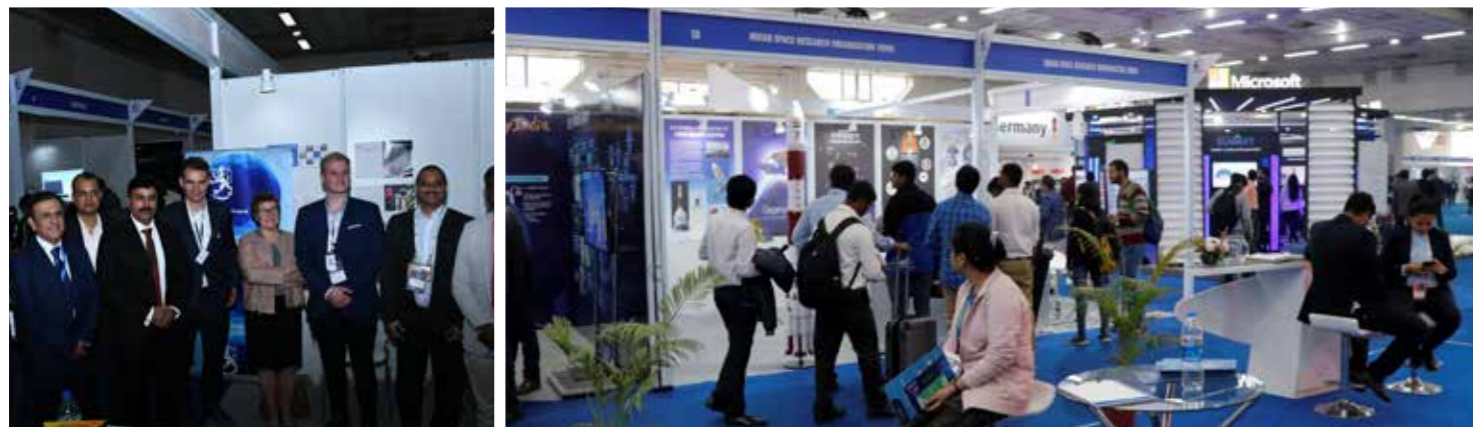


Startup Pitch Session Powered by GITR









*“We have met specialized people so far asking for specific needs. We are focus in bringing AI in heavy industries such as shipping, aviation, oil & gas and more”*

**Aastha Verma**  
COO, Tardid Technology

*“It’s all about digitization. We as software company in India, are trying to contribute in the sector with 5000 engineers in India”*

**Klaus Trescher**  
CEO, Siemens

*“We are demonstrating three industrial areas retail, agriculture and manufacturing. We intend to engage with other 12 key sectors available here”*

**Milind Tapaswi**  
Marketing Leader, IBM India

*“In Finland we are developing lot of things in AI and digitalization across many industries and sectors. We are looking for R&D and market collaboration not just inside our country but outside as well. We are looking for AI startups in India for collaborations”*

**Otto Vainio**  
Advisor, Finland Embassy

*“We are excited to be here. We are working on AI in air navigation systems, airport operations and day to day working”*

**Anil Gupta,**  
ED, Airports Authority of India

*“AI is changing the work environment. AI will support the efficiency and improve the quality of people’s lives”*

**Kenko Sone,**  
Economic & Development Minister, Embassy of Japan

*“I could see the dynamism of India in the AI Show. It’s a great show and I am excited the meet the start-ups here”*

**Kazuya Nakajo,**  
Chief Director General, Jetro, New Delhi

*“We are excited to be here at the AI Show. We met a lot of interesting people from Defence, Manufacturing and Retail sectors”*

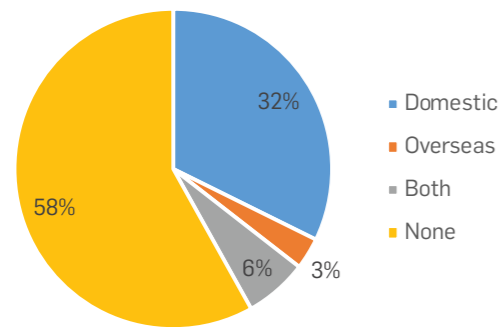
**Sandeep Saleem**  
from Data Semantics (Microsoft partner)



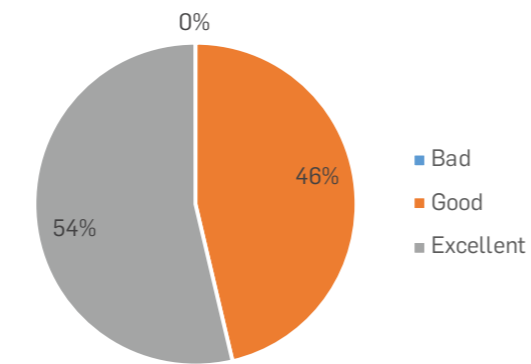
# EXHIBITOR FEEDBACK

AI is expected to make an impact on all kind of industries and businesses. It's being implemented in most industries by leading organisations spanning finance & banking, law, healthcare, manufacturing, transport, tourism, telecom, energy, education, IT, e-commerce, retail, oil & gas and many more. The possibilities of artificial intelligence are endless. Here are the exhibitor feedback...

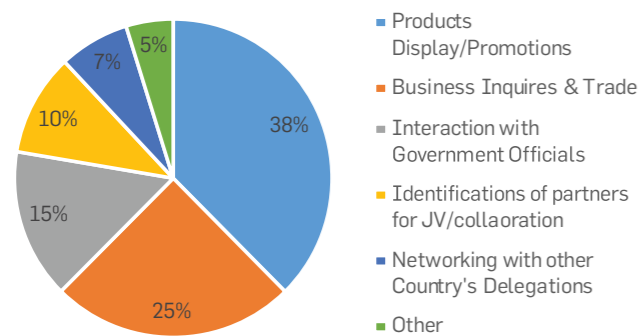
## Participated in other AI Event?



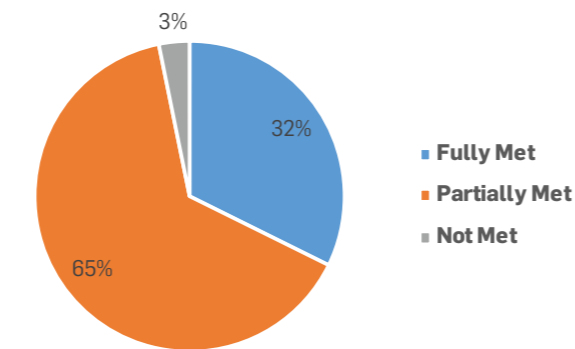
## Found concept of AI India 2019 ?



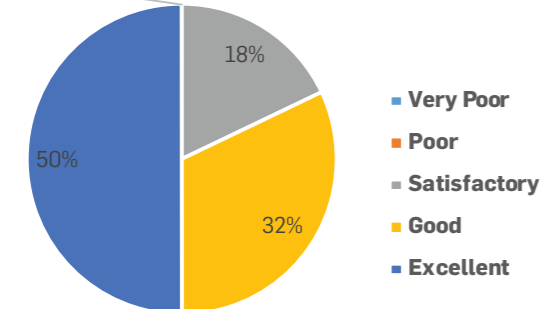
## Objective of Participation?



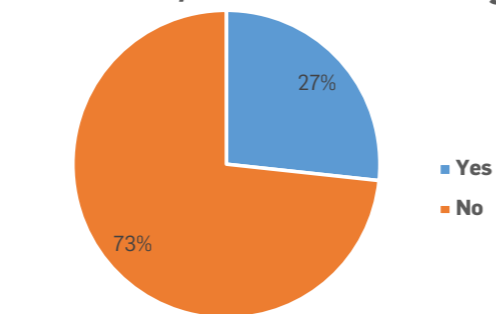
## Did objective materialized?



## Response towards showcase at AI India 2019?



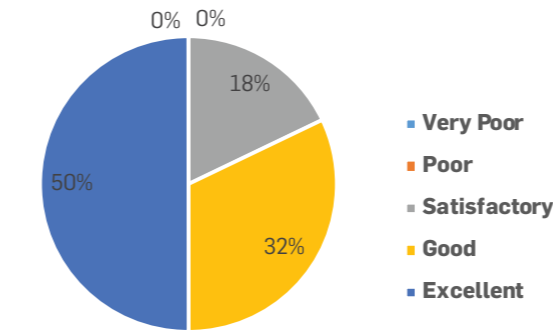
## Launch/Demonstration/Technology Showcase/Presentation during the event?



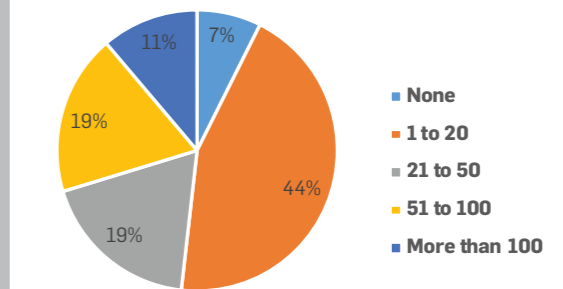
# VISITOR FEEDBACK

Delegates from Indian Region	North	South	East	West		
	67%	9%	10%	14%		
Delegates from Region	Europe	Asia	Africa	Middle East	UK	USA
	3%	91%	1%	3%	1%	1%
Visitor Profile	Top Management	Senior Management	Technocrats	Professional	Academia	Other
	6%	28%	35%	11%	16%	4%
Visitor Segment	Academic	Industry	Government	Media	Other	
	16%	57%	14%	8%	5%	

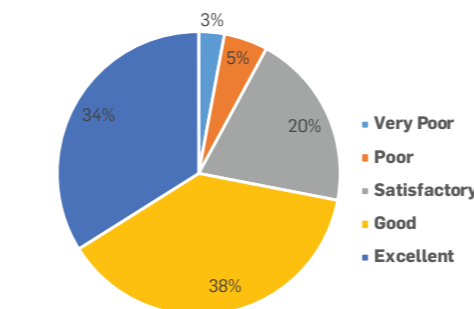
## Expanded customer base during the event?



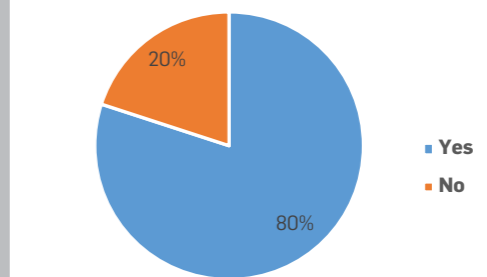
## Business inquiries generated at the event?



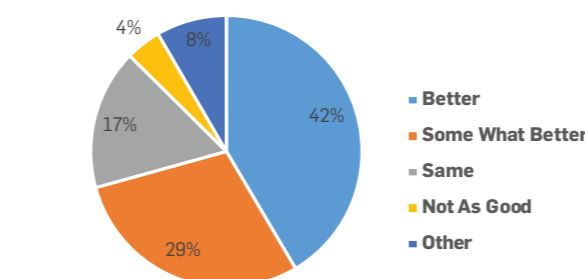
## Overall Experiences (Quality and services) at AI India 2019 ?



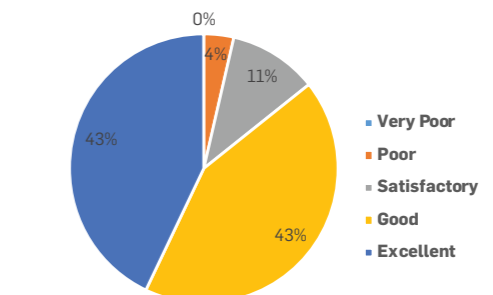
## Finanically reasonable in comparison to other AI event across the globe?

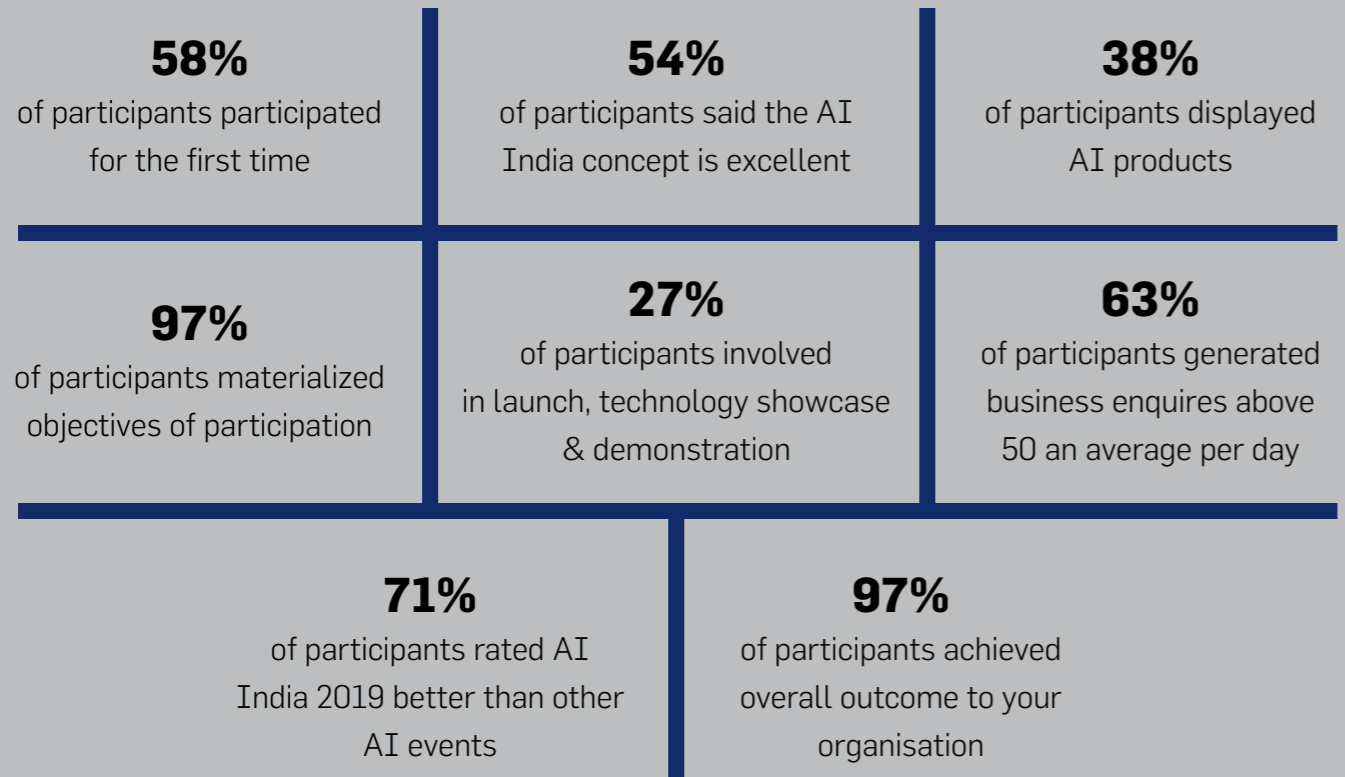


## Rate AI India 2019 in comparison to other international exhibition ?



## Overall outcome to your organisation from AI India 2019 ?





20190119 Airports Authority of India made its mark at Artificial Intelligence Exhibition 2019 organized by CII - www.bureaucracybuzz.com

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**Artificial Intelligence (AI) and Future Technology**

Home | Upcoming Events | Artificial Intelligence (AI) and Future Technology

Event: "Artificial Intelligence (AI) and Future Technology"  
Date: February 3-5, 2019  
Venue: Pragati Maidan, New Delhi, India

The Confederation of Indian Industry (CII) is organizing a business event, Artificial Intelligence and Future Technology, to explore the business potential that AI has to offer to the attendees' businesses in the future.

Sectors of interest at the event: Healthcare, Automotive, Financial Services, Transportation and Logistics, Education, Energy and Technology/Communications

The event features structured B2B-meetings, hands-on workshops and live launches of AI demonstrations. This will be India's largest gathering of AI early adopters from global enterprises to cutting edge startups, to network with investors and technology players alike.

We invite companies from Finland and Estonia, which have capabilities and experience in AI, to participate. This will be an excellent opportunity to explore collaboration with Indian companies potential clients and partners.

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LinkedIn: [www.linkedin.com/company/ciiaindia/](https://www.linkedin.com/company/ciiaindia/)

For inquiries, contact: Mr. Rajat Parashar, [rajat.parashar@cii.in](mailto:rajat.parashar@cii.in)  
Mr. Pratik Mukherjee, [pratik.mukherjee@cii.in](mailto:pratik.mukherjee@cii.in)  
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Artificial Intelligence (AI) and Future Technology

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For inquiries, contact: Mr. Rajat Parashar, [rajat.parashar@cii.in](mailto:rajat.parashar@cii.in)  
Mr. Pratik Mukherjee, [pratik.mukherjee@cii.in](mailto:pratik.mukherjee@cii.in)  
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CII to organize "AIForALL: Innovation for Inclusion" at AI India - 2019 in New Delhi

Home | DIGITAL ENTERPRISE | CII to organize Conference on "AIForALL: Innovation for Inclusion" at AI India - 2019 in New Delhi

January 31, 2019 | DA Bureau | DigitEnterprise, Digitimes

NTI Aayog has pitched India as an 'AI Garage' and identified five focus areas that include healthcare, agriculture, education, infrastructure and transportation for the benefit of the common citizen. With the Government of India's focus on inclusive growth, favorable policies, PPP Models, India is indeed suited to lead the #AIForAll movement with a noble and social focus addressing challenges to realize the foundational components that could make 'AI inclusive for all'.

With the above background, CII is launching a new initiative - Artificial Intelligence India (AI India) with support from Ministry of Electronics & IT, Department of Telecommunications and Department of Science & Technology, Government of India, emphasizing on the practical implications of AI and exploring emerging solutions that transform businesses and society at large.

Coinciding with the AI India Show, CII is also organizing a conference on "AIForALL: Innovation for Inclusion" on 5 February 2019 at Pragati Maidan, New Delhi. DigiAnalysis is one of the media partners at the event.

The conference will cover some key points focusing on - disruptiveness of AI, growth drivers, applications, scenario in India, Legality, Ethics, Governance and what makes India a Global AI Power.

**Some of the key topics of the conference are:**

- AI is Disruptive and Game Changing
- AI for All
- Globally AI applications are rapidly transforming/reshaping industries
- Adoption Vision & Countering the Myths around AI

**Key dignitaries & speakers expected at the conference include:**

- Shri Manoj Sinha, Minister of State for Communication (I/C) & Railways, Government of India\*
- Shri S.S. Ahluwalia, Minister of Electronic and IT, Government of India\*
- Harsh Vardhan, Hon'ble Union Minister of Science and Technology and Earth Sciences, Government of India\*

Mr. Sathya Narayanan, Vice President & Country Manager, Visat India  
Mr. Mohan Head - Product Strategy & New Initiatives, DIRECT ENTERTAINMENT LTD  
Ola Joha, Chief Operating Officer, Inovalon  
Sri. Karan Sehwani, Founder, South Delhi Municipal Corporation  
Paramjit, Director, Windows Broadband Alliance

AI INDIA NEWS

AI FOR ALL: INNOVATION FOR INCLUSION

**AI INDIA 2019 HARNESSING THE POWER OF AI**

AI IN NUMBERS

Focus on 12 AI Startups

50+ AI Products

100+ AI Applications

2000+ AI Solutions

AI INDIA NEWS

AI FOR ALL: INNOVATION FOR INCLUSION

**THE GREAT AI SURGE**

AI India 2019 is offering a unique opportunity to bring together the worldwide AI community to tackle the challenges of digital future in India

AI INDIA NEWS

AI FOR ALL: INNOVATION FOR INCLUSION

**TURNING IDEAS INTO REALITY**

AI India 2019 has emerged as a premier and comprehensive show on Artificial Intelligence, where various industrial sectors have come together to discuss and learn as to how emerging technologies are shaping the future of businesses.

VOICES





**VOICES**

*Technology, innovation and problem solving should happen together*

**Gopalakrishnan S**  
Joint Secretary, Ministry of Electronics & Information Technology

*AI is one of the most fundamental disruptive technologies of our time, so it's very important for India to understand the ability to transform our country using AI*

**Dr. Rohini Srivathsa**  
National Technology Officer, Microsoft India

*There is a threat in the existing jobs because of AI but the same time new jobs will be created. The fastest growing jobs in coming years will be the virtual world together*

**Nipun Mehrotra**  
Chief Digital Officer-Digital Business Group, IBM India

*As the digital revolution gathers momentum, AI is fast becoming the core catalyst for its exponential growth. AI is not only disruptive and game changing, but it is also a powerful instrument of economic transformation and strategic dominance. AI and related technologies are rapidly redefining our lives and impacting the complete information value chain*

**Lt. Gen Sudhir Sharma**  
Chairman, Mitkat Advisory

*AI works around with substantial data to give something new. In governance AI has immense importance as there are many distortions in government policy*

**Dr. Ajai Kumar Garg**  
Director, Ministry of Electronics & Information Technology

*Our country needs movement around technology and recognition that AI can change our world & definitely our country*

**Jagdish Mitra**  
Chief Strategy & Marketing Officer, Tech Mahindra

**TAKEAWAYS**

- ◆ AI has the potential to provide large incremental value to a wide range of sectors globally and is expected to be the key source for the competition in future, experts opined at the knowledge session on AI during IETF 2019.
- ◆ AI is set to play a major role in shaping the growth of the core sectors. AI technology will be the finest technology to give a boost to core sectors and help India in faster digitisation.
- ◆ As businesses embrace AI, robots, machine learning and deep learning, they will need a clear strategy for leveraging the technology without creating fear around the displacement of jobs or crossing ethical lines.
- ◆ AI technology is not reserved for Fortune 500 tech companies anymore, as a rapidly growing number of small businesses and entrepreneurs are breaking into the AI market.
- ◆ AI and tech interventions will expand scarce lab and personnel resources, expand tele-medicine, improve quality, consistency and access, allow for early detection, diagnostic, decision and treatment and in fact make healthcare proactive from "sick care" to "healthcare".
- ◆ AI will underpin all smart cities. AI would be used for better urban planning, efficient utilization of utilities, efficient delivery of citizen services, to enhance public safety and, overall, to provide an enhanced quality of life to citizens.
- ◆ AI can also help in smartening the governance. India's Minister for Electronics and Information Technology feels that applying AI in governance will let India leapfrog many developmental challenges



**CONFERENCE ON  
"#AIFORALL:  
INNOVATION FOR  
INCLUSION"**

- ◆ Inaugural Session
- ◆ Release of AI India Report & AI India Exhibition Directory
- ◆ Panel Session 1: AI is Disruptive and Game Changing
- ◆ Panel Session 2: AI for ALL
- ◆ Panel Session 3: Globally AI applications are Rapidly Transforming/ Reshaping Industries





# HARNESSING THE POWER OF AI

## See You Again In 2021

Mr. **Rajat Parashar**, Mr. **Pratik Mukherjee**

**Confederation of Indian Industry**

Trade Fair Division, 249-F, Sector-18, Udyog Vihar, Phase-IV  
Gurgaon-122015, Haryana, India

Phone- 0124-4014060-65, Extn: 229/402, Fax- 0124-4014080

Email : [rajat.parashar@cii.in](mailto:rajat.parashar@cii.in) | [pratik.mukherjee@cii.in](mailto:pratik.mukherjee@cii.in)

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