

TECHCON

By HiddenRamp

Powered by CIS & WAC

SEPTEMBER 15 - 16, 2018

LH-325, Lecture Hall Complex, IIT DELHI

EXCLUSIVE TRAINING ON AI & CYBER SECURITY

Artificial Intelligence Training Module

- Introduction and importance of AI
Duration: 30 Minutes
- Introduction to Neural Networks
Duration: 60 Minutes
- Learning/Deep Learning Algorithms
Duration: 60 Minutes
- Tensor Flow
Duration: 60 Minutes
- Data Science and Statistics
Duration: 60 Minutes
- Projects and Robots
Duration: 60 Minutes
- Anaconda
Duration: 60 Minutes

Cyber Security Training Module

- Cyber Security
Duration: 90 Minutes
- Google Hacking
Duration: 30 Minutes

- Hacking Emails and Social Networks
Duration: 60 Minutes
- Web application penetration testing
Duration: 60 Minutes
- Malware-Attack, Detect and Defend
Duration: 30 Minutes
- Hacking and Securing windows systems
Duration: 60 Minutes
- Software cracking-Product Key Generation
Duration: 60 Minutes

ABOUT TECHCON

- India's biggest Information Technology event
- Covering areas of Cyber Security, Artificial intelligence, Machine Learning and Internet of Things.
- Industry experts and leader experts in IT Security as core speakers in the event.
- Demonstrations from Top IT security companies and AI companies in various segment from Finance, IT, Medical ,etc.
- Reach among more than 2 million people from different vicinity.
- Top Corporate will be hiring employees for Interns and employees.
- Budding Technologist contest for finding Innovating talents.
- Live free streaming and broadcasting of the vent across the country.
- Chief guests from Top Ministries of the country.

OUR KEYNOTE SPEAKERS

As a two day conference, **Techcon** focuses on exploring the IT field with an in depth analysis of the shortcomings and ideas that could create a revolutionary movement in the area.



(<https://www.linkedin.com/in/subinder/>)

Subinder Khurana | AI

Lead Mentor, Founder NASSCOM DeepTech Club

Subinder has been a successful technology & analytics entrepreneur, investor and mentor for two decades. Most recently he was Founder & CEO of BankSmarts President of marketRx India (acquired by Cognizant); VC at Infinity Ventures (invested in IndiaBulls, India Games and Avendus); and Founder & CTO of EZPower Systems (now a part of Oracle). He is currently Member of the Board at TiE Delhi, member of NASSCOM Product Council, founder and lead mentor of the NASSCOM Deep Tech Club, and was earlier Chair of TiE Entrepreneurship Nurturing Program and a NASSCOM-Emerge Mentor. He is a B. Tech. from IIT Delhi.



(<https://www.linkedin.com/in/rakshittandon/>)

Rakshit Tandon | CYBER SECURITY

Director Executive Council - Council of IS

Mr. Rakshit Tandon , Cyber Security Evangelist has experience of more than a decade in Security Domain. Chairing and part of various Important Security Councils and Chapter. He is Director Executive - Council of Information Security and Cyber Security Consultant to Internet and Mobile Association of India. Marked as Resource Person/Faculty for Cyber Crime Investigations at BPRD Bureau of Police Research And Development for Training Law Enforcement Officers across the Country. Member Advisory to National Cyber Safety and Security Standards.

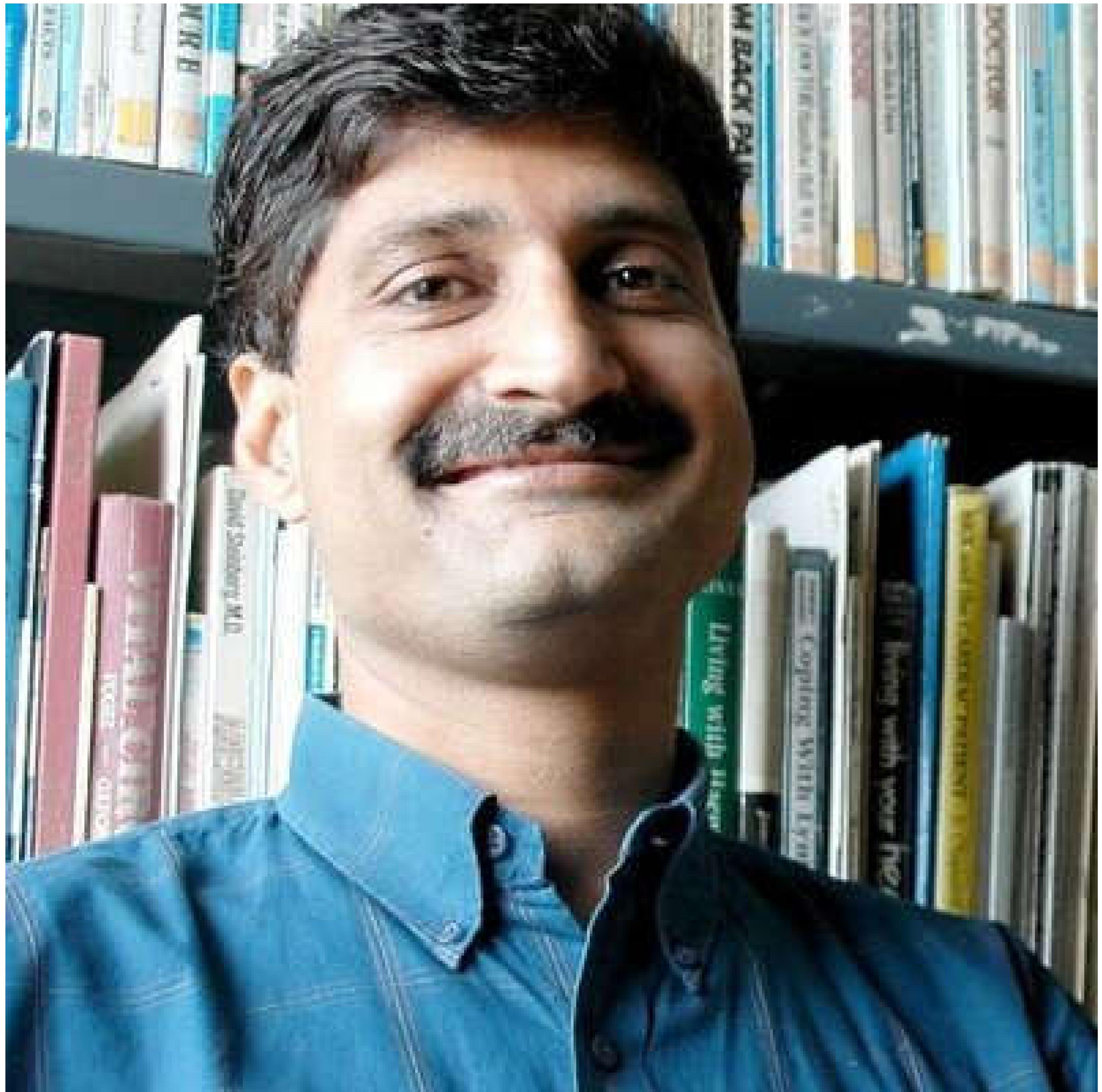


(<https://www.linkedin.com/in/atul-tripathi-51438a12/>)

Atul Tripathi | ML

Principal Data Scientist, Government of India

A data scientist with 15+ years of experience and interest in Artificial Intelligence, Social Media, Multilingual Unstructured Data Processing and Analysis in particular for National Security, Insurance, Energy Markets and Financial Markets. An author of Machine Learning Cookbook (PACKT Publications) and its application across various verticals. The book has been translated to Korean and Chinese. Currently a consultant with the Govt. of India, where he is responsible for application of Artificial Intelligence based Policy Research & Strategy Development for Governance, Social Media, IoT, IoE, Blockchain. He is currently working on real time Artificial Intelligence based solutions for Social Media and multilingual sourced documents.



(<https://www.linkedin.com/in/aniruddhamalpani/>)

Dr. Aniruddha Malpani | AI, ML

Director and Founder - Malpani Ventures

Dr Aniruddha Malpani is an IVF specialist who passed out from Bombay University, winning over 20 gold medals during his academic career. His clinic attracts patients from all over the world. He founded the world's largest free patient education library. He has authored many books , including - How to Get the Best Medical Care; Successful Medical Practise; Using Information Therapy to Put Patients First; Decoding Medical Gobbledygook. His passion is patient empowerment; and he believes that using Information Technology to deliver Information Therapy to patients can heal a sick healthcare system.



(<https://www.linkedin.com/in/tanmoydeb06/>)

Tanmoy Deb | AI, ML

Founder & CEO of Equonix Tech Lab

He has been working into AI/ML based applications, electronics product designing and development for last 12 years. His area of interests are Deep learning based enabled Image Processing (OCR) for Languages on low cost processors, Activity/Object recognition in Surveillance cameras, medical imaging, Sports cameras, robotics using Neural Networks. Also Application development using Tensor Flow in Virtual reality and Augmented Reality in the area of education, healthcare, defense.



(<https://www.linkedin.com/in/vibhorvarshney/>)

Vibhor Varshney | AI Technology Evangelist

Vibhor is an AI consultant and Evangelist, currently working as Senior AI/Machine Learning Engineer at Artivatic Data Labs: Bangalore based AI startup for Automated Decision making. He has previously worked with ISRO (Indian Space Research Organisation) for his Project work. He has given several talks and taken sessions on Machine Learning and AI across industry and academia that includes All-state Insurance, INTEL AI Developer Conference etc. His area of interest and research is in the field of NLP and Machine learning/Deep Learning Modelling. He loves to share his knowledge by helping those who seek ideas in his free time , and by getting engaged in meetups and discussions over a cup of coffee.



(<https://www.linkedin.com/in/sunil-david-8165971/>)

Sunil David | IOT

Regional Director - AT & T

A strong sales track record of close to 23 years in the IT and Telecom industry . Currently working as Regional Director (IOT) for AT&T India. This is my second stint with AT&T . In my current role I am working on building an IOT strategy for the India and ASEAN regions and partner closely with the sales teams across these regions in identifying the right opportunities and help build and grow the IOT business.



(<https://www.linkedin.com/in/vineet-paliwal-bb548b7/>)

Vineet Paliwal | IOT

Director - Samsung, IOT and Blockchain Expert

Mr Vineet Paliwal, an IOT and blockchain expert is All India Rank 9 in General Category in IIT JEE 98. An IIT Delhi and IIM Calcutta alumni, he is leading the development of next generation technologies and commercialisation of a portfolio of Samsung products (Digital Appliances and Smart TV). He is a member of blockchain committee in ISO and also a champion of Techgig Code Gladiators 2018.



(<https://www.linkedin.com/in/startupmentor/>)

Anil Kumar Gupta

Convener – Diaspora Committee at PHD Chamber of Commerce

Anil Kumar Gupta (AKA Er. Anil Guru) is a Business Empowerment Coach who supports ventures from Envisioning to Empowerment (E2E) Ventures by Inform, Instruct and Inspire (3Is) founders through sharing Insights, Intellect, Information and Ideas (4Is). He is An Electronics Instrumentation Engineer, Software Professional & Author.



(<https://www.linkedin.com/in/trishneetarora/>)

Trishneet Arora | Cyber Security Founder, TAC Security

He has been featured in Forbes 30 under 30. At the age of 25, Trishneet Arora is an author, a self-described friendly hacker and the founder and CEO of cyber security startup TAC Security Solutions. The India-based company performs Vulnerability Assessment and Penetration Testing for corporates identifying weaknesses in their cyber security. He has received funding from angel investor Vijay Kedia and support from former VP of IBM, William May. In 2017, Arora was listed among the 50 Most Influential Young Indians by GQ Magazine, while August 25, 2017 was proclaimed "Trishneet Arora Day", by the Mayor of Santa Fe, New Mexico.



(<https://www.linkedin.com/in/sukant-khurana-755a2343/>)

Dr. Sukant Khurana

Innovator and entrepreneur

Dr. Sukant Khurana is researcher and entrepreneur, exploring neuroscience, drug discovery, biotechnology, artificial intelligence, data science, blockchain, and several areas of emerging technologies. He is a well-celebrated artist and author, exploring human senses and human condition. He has also been a tireless fighter for gender equity, social justice, sustainable development, and environment. His earlier grassroots level work caused him several harms, ranging from social media hacking to life-threatening physical attacks. He now focuses on social change through citizen science and data science. He is also a fierce advocate for ethical use of artificial intelligence, social media, and internet of things.



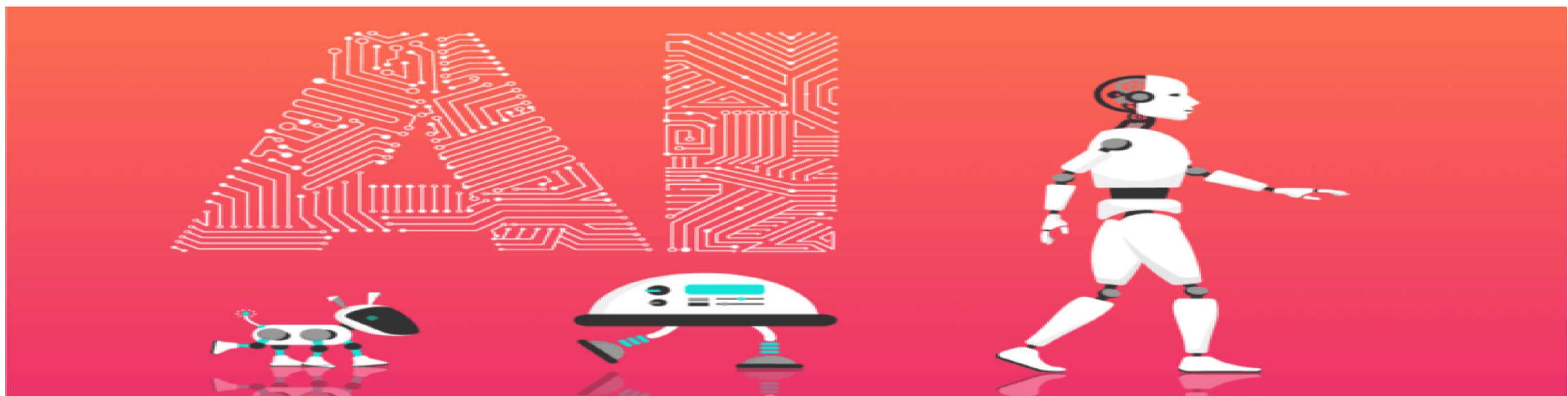
(<https://www.linkedin.com/in/vikram-naresh-chaudhary-867739aa/>)

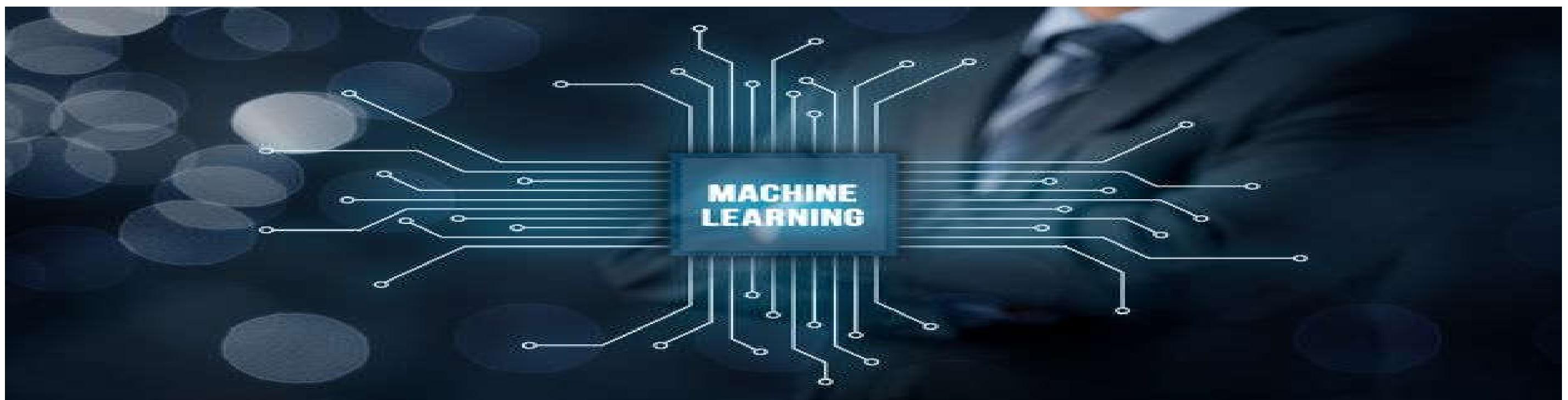
Col. Naresh Chaudhary

Council Of Information Security



TECHNOLOGIES WE WOULD COVER





TOPICS WE WOULD COVER



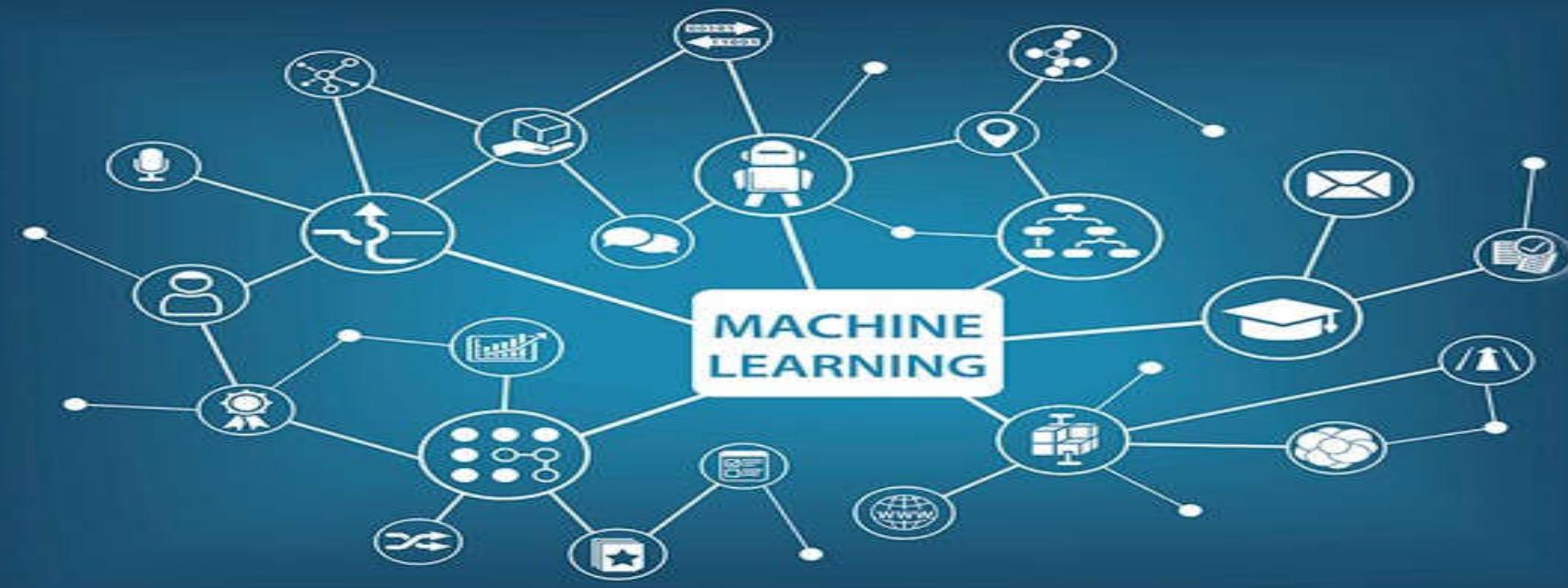
How to get started with AI? before it's too late!

The topic will give briefly cover how anybody can learn and start their journey in AI, discussing the opportunities and challenges from point of view of a student, developer and an entrepreneur. The take away from the session will be to take that first step beyond the question—"where to start? There is too much out there!".



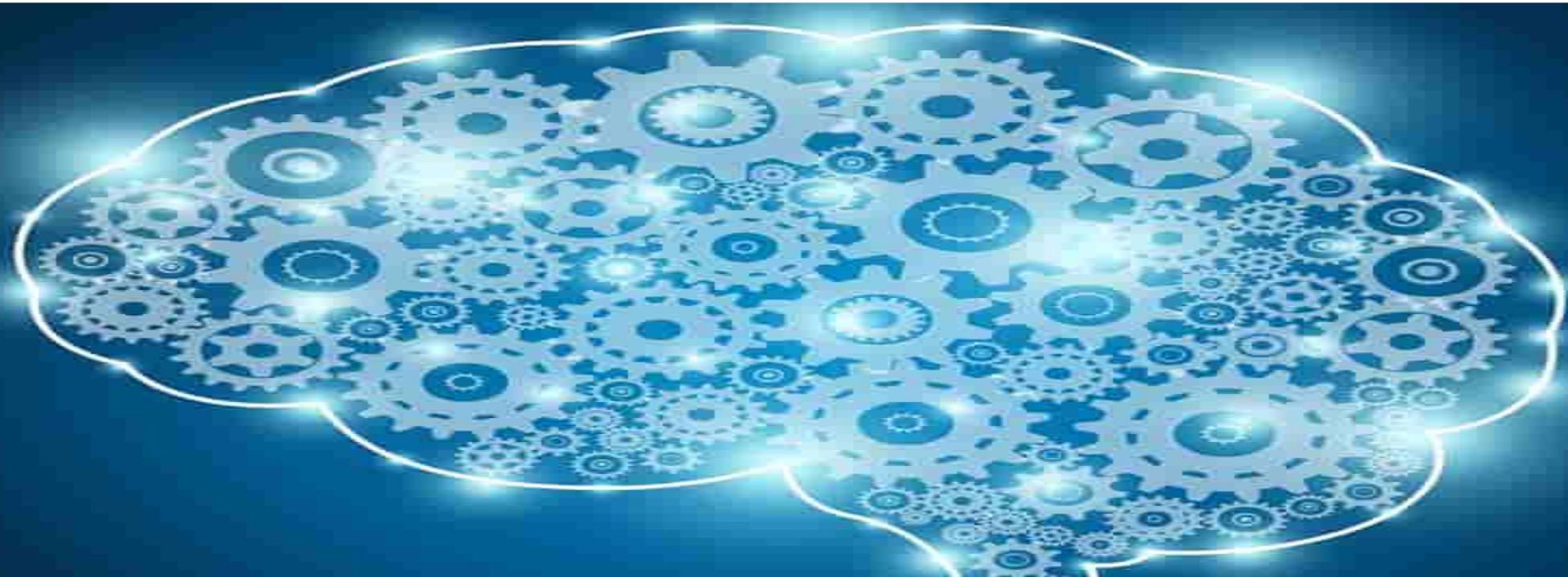
Demo of an AI Robot

Artificial intelligence (AI) is arguably the most exciting field in robotics. It's certainly the most controversial: Everybody agrees that a robot can work in an assembly line, but there's no consensus on whether a robot can ever be intelligent.



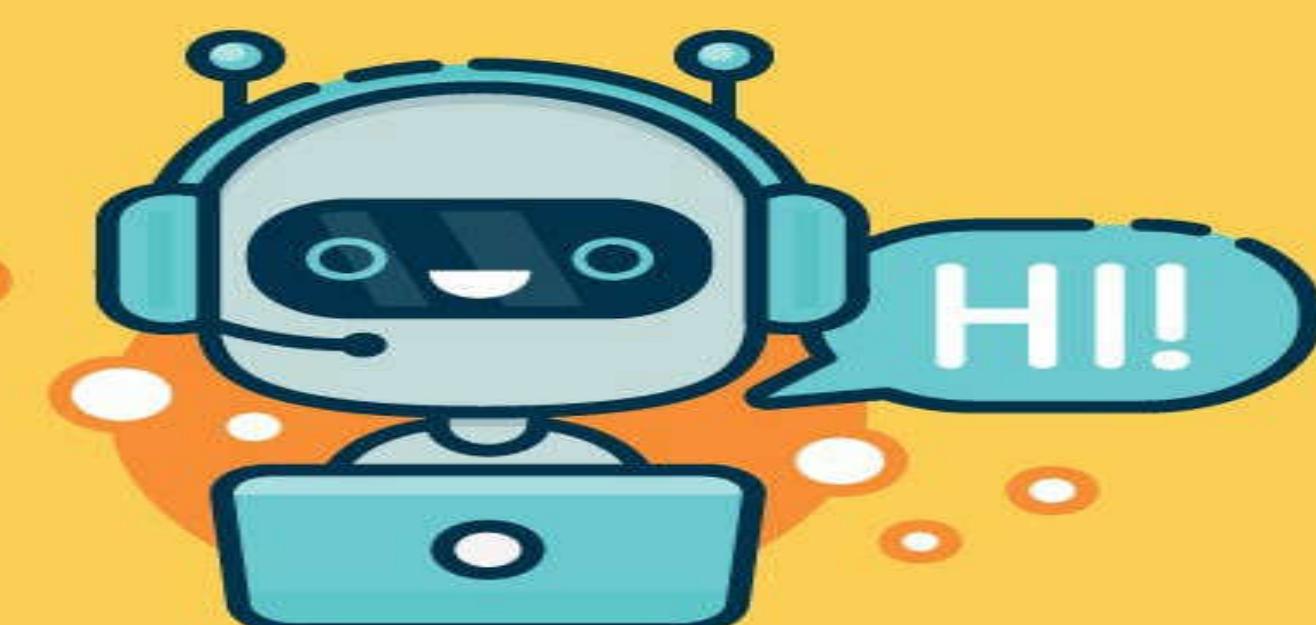
ML in Practice: Build your own system, extend your existing systems through ML capabilities.

Machine learning is about teaching computers how to learn from data to make decisions or predictions. For true machine learning, the computer must be able to learn to identify patterns without being explicitly programmed to.



How to Prepare yourself to win in the AI World

What does it mean to be an AI-enabled business? What are the opportunities most businesses are not recognising within all the hype? What are the common mistakes managers make? The session will cover how CEOs can prepare their organization to adopt AI and succeed, to chart a path that benefits their business immediately, and create a platform to potentially disrupt the industry, while avoiding expensive mistakes in the process.



Making a smart chat bot.

A chatbot (sometimes referred to as a chatterbot) is a computer program that attempts to simulate the conversation or "chatter" of a human being via text or voice interactions. A user

can ask a chatbot a question or make a command, and the chatbot responds or performs the requested action.



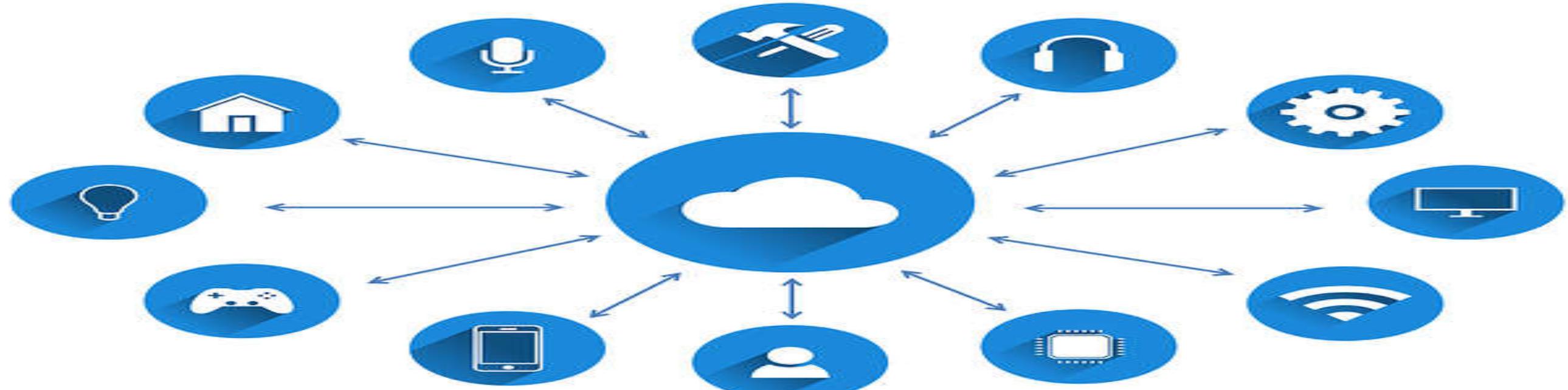
Deep Learning

Deep Learning is a new area of Machine Learning research, which has been introduced with the objective of moving Machine Learning closer to one of its original goals: Artificial Intelligence.



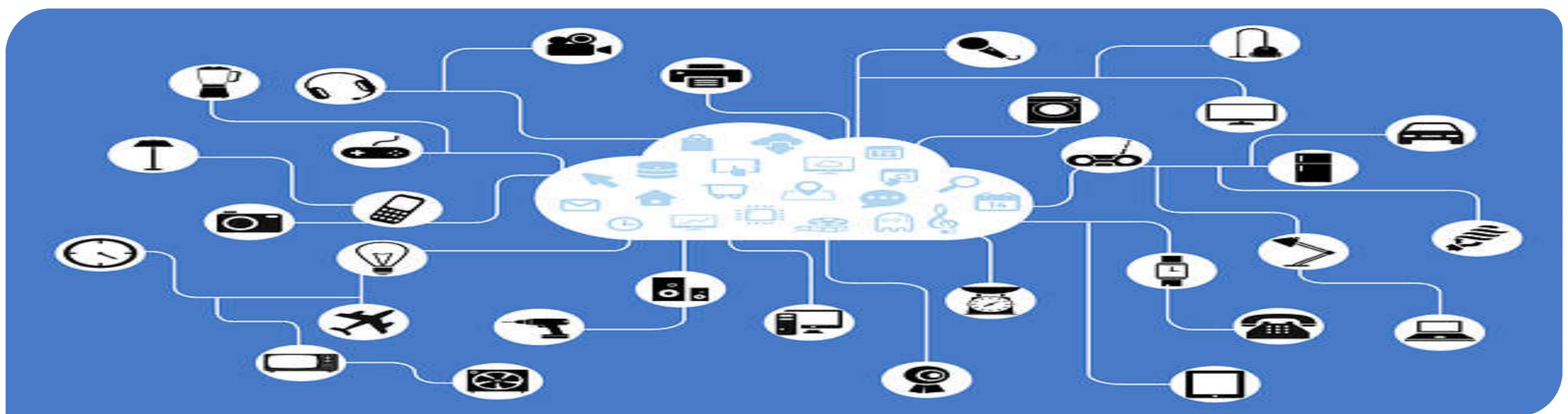
The angel investor's perspective on AI/ML startups

AI and ML have become buzzwords today, but the problem is that the hype around them has made it hard for entrepreneurs and investors to separate the wheat from the chaff. All startups claim to use ML and AI, but doing a Coursera certificate course does not make you an AI expert! How can you learn to apply AI sensibly to make profits ? Find out what angel investors are looking for when evaluating startups, so you are one step ahead of the competition



Advancements in IOT and how Samsung products are powering IOT landscapes

- What is IoT ?
- IoT - Why now ?
- IoT Use Cases
- Components of IoT
- How Samsung IoT stack helps developers
- Security in IoT
- IoT trends
- Different Samsung IoT stacks (IoTivity and Artik) available for developers.
- Samsung devices to support IoT (Cellular IoT, LoRa WAN & IoT gateway)



Digital Transformation Technologies: IOT - Internet of Transformation

- The Digital transformation imperative for Enterprises
- IOT – An important constituent for Digital transformation
- IOT use cases – Global and India
- IOT – Opportunities in India and trends that we are seeing in the market
- Barriers to IOT adoption.
- Where will IOT create value ?
- Role of startups in the IOT ecosystem

WHY YOU SHOULD NOT MISS THE EVENT

LEARN FROM INDUSTRY LEADERS



SHOWCASE YOUR TALENT AND WIN CASH PRIZE OF RS 10,000



GET CERTIFIED



EMPLOY/INTERNS WITH EXPERTS AND WORK ON LIVE PROJECTS



FOOD AND BEVERAGES ON THE HOUSE



AGENDA

Day 1 | Sat, 15 Sept Day 2 | Sun, 16 Sept

9:00 AM

Introduction On HiddenRamp

9:10 AM





Welcome Speech By Col. Naresh Chaudhary

9:20 AM



Chief Guest From DRDO Talking About Technological Advancements

9:30 AM



Dr. Sukant Khurana

Fourth industrial revolution for masses: how citizen science and entrepreneur combination can be the most disruptive force

10:00 AM



Subinder Khurana

How to prepare yourself to win in the AI world

11:30 AM



12:30 PM

Dr. Anirudhha Malpani

The angel investor's perspective on AI/ML startups



1:30 PM

Lunch



2:30 PM

Atul Tripathi

Application of AI & ML in Insurance sector



3:30 PM

Tanmoy Deb

4 hour Training on Artificial Intelligence



FEEDBACK BY INDUSTRY LEADERS



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OUR PARTNERS



(<http://whataftercollege.com/>)

WAC | What
After
College



(<https://www.drdo.gov.in>)



(<https://artivatic.ai/>)

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17 Comments

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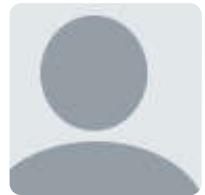


Join the discussion...

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Name



Vanshita gupta • 4 months ago

will the Certificate & Kit is of participation or will be for so selected ones?
and what kind of kit it will be?

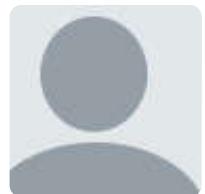
2 ^ | v • Reply • Share >



Sanjana Wadhwa → Vanshita gupta • 4 months ago

Everyone will get the same kits and certificates, regardless if they attend it for 1 day or 2 day.
Kits will have handbooks on different modules on AI and Cyber Security.
Thanks.

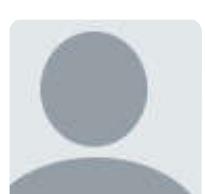
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Prashant Goyal • 4 months ago

I haven't received the email with the code from the ML workshop. Please do that ASAP

^ | v • Reply • Share >



Manoj • 4 months ago

Sorry for late sir I will want to attend tomorrow how to buy ticket help me

^ | v • Reply • Share >

Comments continue after advertisement



Pawan Kumar • 4 months ago

i have registered for this event yesterday but didn't done the payment, does i have an another way for payment ???, please reply

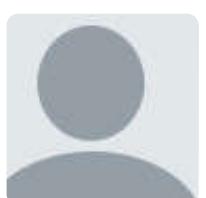
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Anant • 4 months ago

I want to come tomorrow but it is not showing ticket for tomorrow. Please help

^ | v • Reply • Share ›

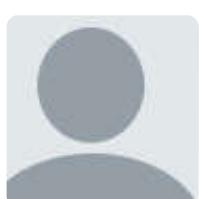


harsh Chaudhary • 4 months ago

may i join only for 2nd day ?

will i get the complete kit if i opt for 2nd day only ?and what are the chance or process for placement after this ?

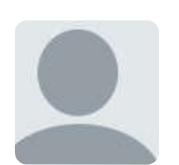
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Devyansh Pandey • 4 months ago

hey if i attend one day workshop i.e. of A.I. then i have to come next day for the collection of certificate???

^ | v • Reply • Share ›

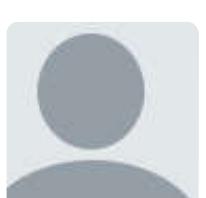


Talents of HiddenRamp Mod ➔ Devyansh Pandey • 4 months ago

No Devyansh

You will get certificate on the same day itself

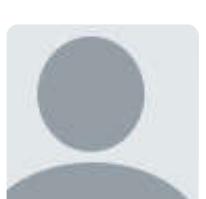
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Priti Rajvanshi • 4 months ago

And what is the last date to register

^ | v • Reply • Share ›



Priti Rajvanshi • 4 months ago

What is the registration fee for group of 30 people.

^ | v • Reply • Share ›



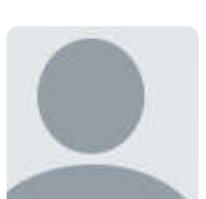
Sanjana Wadhwa ➔ Priti Rajvanshi • 4 months ago

Hi Priti, Please provide your contact number to discuss on this or call or 9643896494.

The registration will close soon as we are short on seats.

^ | v • Reply • Share ›

Comments continue after advertisement



Anjali Malik • 4 months ago

Can I join after lunch on Saturday?

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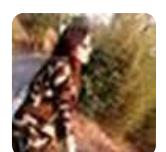


Prashant Goyal • 4 months ago



Will we get certificate and kit only for one day participation?

^ | v • Reply • Share ›



Sanjana Wadhwa → Prashant Goyal • 4 months ago

Everyone will get the same kits and certificates, regardless if they attend it for 1 day or 2 day. Thanks.

^ | v • Reply • Share ›



Vijay Kumar Mathur • 4 months ago

Hi.... Total fee?

^ | v • Reply • Share ›



Sanjana Wadhwa → Vijay Kumar Mathur • 4 months ago

Hi Vijay,

The total fee is Rs 2000 for 2 days.

Please call us on the below mentioned contact number i.e. 011-49149759 if you have any further queries.

^ | v • Reply • Share ›

CONTACT US

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Phone: +91 88104 02864



HiddenRamp

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