ARTIFICIAL INTELLIGENCE
&
MACHINE LEARNING
DIVISION

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BHOPAL
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AI CONCLAVE

LEARN TODAY TO BUILD TOMORROW

26-27 FEB 2021

ABOUT VIT

VIT Bhopal University has a goal with a new global outlook that empowers its aspirantsto attain excellence through learning. The objective is to educate students from all over India, and from other countries, for them to become enlightened individuals, improvingthe standards of the society. VIT Bhopal assures to provide individual attention, world-class quality education and take care of character building.

At VIT Bhopal University we equip students with future-ready programs with dedicated Doctoral Faculty members. It is appraised as the number 1 private university in India in the year 2019.

Here at VIT Bhopal's AI Department, we give credence to practical skills and hands-on experience to develop and shape the career orientation of students. For the same, we have conducted numerous workshops and events.

ABOUT CONCLAVE

AI Conclave is a 2 day Nationwide event, on 26th and 27th February 2021. It aims to impart knowledge and raise awareness about AI and related technologies to the enthusiastic youth of India.

AI Conclave 2021 is a medium through which you may carve your path to learn more about Artificial Intelligence and Machine Learning. VIT Bhopal University's AI Division has a vision to acknowledge the youth of India about the importance and necessity of AI in future years to come.

Loaded with discussions, quizzes, keynotes and expert speakers AI Conclave helps students gain sufficient knowledge and enhance their competence and expertise. Through Sessions on Neural Networks, Deep Learning, Data Science, etc. speakers from National as well as International boundaries are invited to share their knowledge. In the upcoming years, AI is going to be the goto for all industries as it automates most of the work, along with increased precision and accuracy. Therefore, it is necessary that the youth of India is aware as they are the ones who will shape the future of the country. Acknowledging students about the innumerable technologies and fields that incessantly evolve through AI and to furnish remarkable opportunities in learning, evolving and practicing, is AI Conclave's primary objective.

EVENT DETAILS

The primary focus of our event is to set up an environment of Artificial Intelligence via a symposium that will not just include researchers of these fields but also the industry experts.

The researchers will deliver contents that shall include their experience and all the precise integrities of their subjects and genre of research.

Alongside this, we shall have a few of the most experienced speakers from eminent industries who will portray an idea to all attendees about how AI is currently flowing through the industry. The attendees after the sessions will have a clear picture of how the industry is currently working.

Our target audience thereby is pretty broad as we plan to invite high school students, bachelor students, master students, Ph.D. scholars, and also the industry people. As the discussion is structured such, that it needs no prerequisite knowledge but the yield is pretty huge and shall come to use to anyone joining the session.

SESSIONS

DAY 1

Name	Session
Xavier Fernando	Keynote Session
Shailesh Kumar	Keynote Session
Anand Ponnusamy	Conclave Session
Muthu Pavitharan	Conclave Session
S.K.Dinesh Kumar	Conclave Session
Rajendra Prasath	Keynote Session

DAY 2

Name	Session
Onkar Krishna	Keynote Session
Rudradeb Mitra	Keynote Session
Lalit Garg	Keynote Session
Gopala Krishnan	Conclave Session
Swaminathan K S	Conclave Session
Rahul Krishan	Conclave Session
Kannann V	Conclave Session

SPEAKERS

Dr. Xavier Fernando

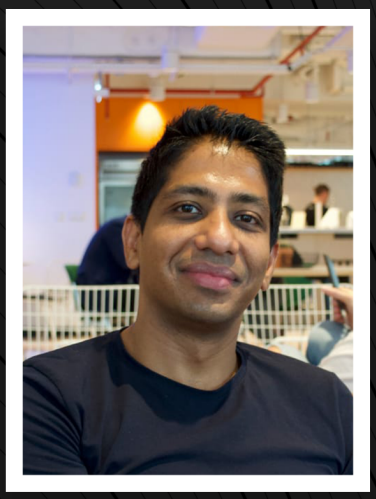
Dr. Fernando is one of the most revered professors at the Dept. of Electrical and Computer Engineering, Ryerson University, Toronto, Canada, with an experience of almost 20 years at the University.
He is bestowed with honours and awards worldwide. One of them being a top 25 Immigrants Award by Ryerson University. Moreover, he has authored and Co-authored over 200 research papers, along with 3 patents and 3 books.
Being a dignified member of IEEE, he has delivered over 50 Sessions globally and he has also held many leadership positions including Chairing IEEE Toronto Section, Organizing Canadian Conference on Electrical and Computer Engineering etc during his time.

Dr. Onkar Krishna

Dr. Onkar Krishna is the gem of our conclave. At the age of 32, he has won numerous awards and scholarships. Currently he is based in Japan where he completed his PhD.
He began his research in 2011 and since then he has been featured in international publications.
With a dashing personality he is also an excellent speaker. He has been invited to 10+ IEEE conferences and has given presentations at UC Berkeley, CNRS, MIT, NTT Tokyo and many reputed institutes.
His research interests include Computer vision, cloud processing, pattern recognition and the list goes on. He has 2 patents in the same field as well.

Dr. Shailesh Kumar

Dr. Shailesh Kumar has over 20 years of experience in the AI Innovation field. Currently he is Chief Data Scientist at Jio, and his previous experiences include companies like Google, Microsoft, Yahoo, Ola, FICO, Third Leap and many more esteemed Tech Giants.
Being invited to sessions by TEDx, NASSCOM, UNESCO, Analytics Vidhya, Times Group, World Economic forum and additional conferences, he is an exceptional speaker and his guidance is impeccable.
He also engages himself in educating the next generation of AI Engineers. He is a visiting faculty member at IIIT Hyderabad and Indian School of Business.



Mr. Rudradeb Mitra

Rudradeb has completed his MPhil from University of Cambridge. He has vast experience in AI, he is an AI Engineer turned Entrepreneur. With over 6 startups, 10 research papers, he is also an exceptional speaker.
Moreover, he has also penned a book on AI and his articles on Medium have amazing reviews as well. He was previously a product lead mentor for Google for Startups, Senior advisor for AI at Efma, Lead Mentor at ReaktorX.
Currently he is the CEO and founder of Omdena. Omdena is a collaborative platform to build AI solutions for real word problems.

Anand Ponnusamy

A senior specialist at Microsoft, Anand is an industrialist and an entrepreneur by heart. He has a vast technical background in multiple fields. He has also worked at Oracle as the Principal CX Solutions Consultant.
His inclination is towards building and managing relationships with customers and businesses. Furthermore, he is a mentor in guiding teams during preparation of presentations and delivering demos.

CONTACT US

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