



Department of CSE Event Report

EVENT TYPE	: Faculty Development Program
EVENT TITLE	: Trending Technologies in Computer
SPONSORED BY	: NA
DATE /TIME	: 18-10-2021 to 22-10-2021/10:00am -04:00 pm
VENUE	: Online
SPEAKER/RESOURCE PERSON	: Mr.P.S.Praveen Country Manager, Blockchain Monk, Fintech Solution. Dr.Sri Vallabha Devi, Lead Data Scientist at Tiger Analytics. Dr.Selva Kumar Assistant Professor, Department of CA, NIT Trichy. Dr.Suryanarayana Assistant Professor, Department of CSE, Vardhaman College of Engineering, Hyderabad. Dr.Arokia Ramya Assistant Professor, Department of CSE, Kalindi College, University of Delhi.
ORGANISING SECRETARY	: Dr.D.Usha, Mr.S.Praveen kumar, Mr.G.Senthil Velan
DEPARTMENT HEAD	: Dr.S.Geetha
TARGET AUDIENCE	: Faculty Members of Various Institutes

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EVENT DESCRIPTION:

Day 1:-

Department of Computer Science and Engineering organized Five days online FDP on Trending Technologies in Computer Science. The event was started with the welcome address by Dr.S.Geetha, HOD-CSE. Dr.S.Geethalakshmi, Vice Chancellor delivered the inaugural address. Dr.V.Cyirilraj, Addl.Register presented the felicitation address. Speaker introduction was given by Dr.D.Usha, Assoc. Prof and Coordinator of the FDP. Followed by the speaker Mr.P.S.Praveen, Country Manager, Block Chain Monk, Fintech Solutions delivered the lecture about Block chain technology, its applications, about Bitcoin, how crypto-currency can be stored in wallet, Certification and Land records on block chain etc. Nearly 150 participants took part in the FDP across India.



Day 2:-

Department of Computer Science and Engineering organized Five days online FDP on Trending Technologies in Computer Science. The event was started with the welcome address by Dr.D.Usha, Coordinator of the FDP. Speaker introduction was given by Mr.P.Dinesh Kumar, Addl-HoD, Department of Computer Science and Engineering. Then the speaker Dr.Vallabha Deevi, Lead Data Scientist at Tiger Analytics has delivered the lecture on python coding used in tic-tac games and he explained about Environment, States and Actions. He also stated about Monte-Carlo simulation, how to get trained in reinforcement learning, Markov decision process and also he did hands-on on the above topics. Nearly 150 participants took part in the FDP across India.

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Day 3:-

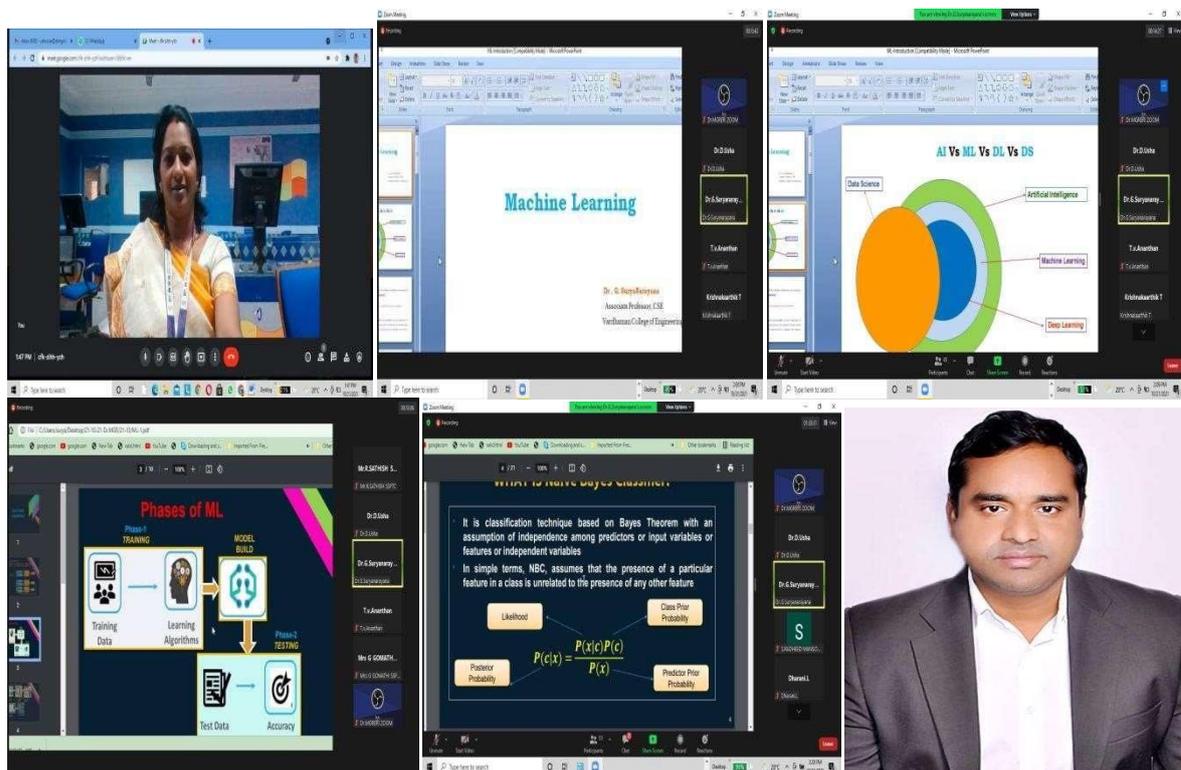
Department of Computer Science and Engineering organized Five days online FDP on Trending Technologies in Computer Science. The event was started with the welcome address by Dr.D.Usha, Coordinator of the FDP. Speaker introduction was given by Dr.V.Ramesh Babu, Professor, Department of Computer Science and Engineering and Dean University Journals. Then the speaker Dr.K.Selvakumar, Assistant Professor, Department of Computer Applications, National Institute of Technology (NIT), Trichy has delivered the lecture on latest trends in Information technology. He covered topics like Artificial Intelligence, IOT, Machine Learning, Cloud Computing, Big Data Analytics, 5G wireless technologies, Edge Computing, Distributed Computing etc. Nearly 130 participants took part in the FDP across India.



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Day 4:-

Department of Computer Science and Engineering organized Five days online FDP on Trending Technologies in Computer Science. The event was started with the welcome address by Dr.D.Usha, Coordinator of the FDP. Speaker introduction was given by T.V.Ananthan, Professor, Department of Computer Science and Engineering. Then the speaker Dr.G.Suryanarayana, Associate Professor, Department of Computer Science and Engineering, Vardhaman College of Engineering, Hyderabad has delivered the lecture on Machine Learning, Differences between ML, AI, DL and DS, Phases of ML, Classification technique using Bayes Theorem and how to apply Bayes Theorem. Nearly 130 participants took part in the FDP across India.



Day 5:-

Department of Computer Science and Engineering organized five days Online FDP on Trending Technologies in Computer Science. The event was started by Dr.S.Geetha, HoD-CSE and formal Welcome address was given by Dr.G.Victo Sudha George, Dpty.HoD-Department of CSE. Speaker introduction was given by Mr.G.Senthilvelan,Asst.Professor and FDP Coordinator, Department of CSE and Dy.Dean-Data Center. The Valedictory address was presented by Dr.V.Cyirilraj, Addl.Registrar, Dr.M.G.R.E&RI.Then the speaker Ms.Arokia Ramya, Assistant Professor



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Department of Computer Science, Kalindi College, University of Delhi has delivered the lecture on Artificial Intelligence. She explained about how Machine Learning and Deep Learning are connected with AI. She also spoke about recommendation engine and as an example she told nexflix. Finally the 5 days Online FDP was ended with Vote of thanks by Dr.D.Usha, Associate Professor and FDP Coordinator, Department of CSE. Nearly 130 participants took part in the FDP across India.

