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Date : 08-11-2019

From

Dr. V. Srinivasa Rao,
Head / CSE, Dean / SoC,
Vel Tech Rangarajan Dr.Sagunthala
R&D Institute of Science and Technology
Avadi, Chennai – 600062.

To

The Director Academics,
Vel Tech Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
Avadi,
Chennai – 600062.

// Through Proper Channel //

Respected Sir,

Sub: Request to grant permission to attend FinTech India andBlockchain Summit 2020
and Internet of Things India expo 2020- Reg

I wish to attend FinTech India andBlockchain Summit 2020
and Internet of Things India expo 2020, in Delhi from 19.02.2019 to21.02.2019.This event
helps to understand the challenges andopportunities in a complete digital economy, which
will be transformed to the FinTech specialization and other students of our campus. I request
you to grand permission and approve the travel and accommodation expenditure as per the
budget given below

S.No	Purpose	Amount
1	Registration Fees (Three Days)	Rs. 13,000
2	Travel Expenses (Air Fare [2 way] & Local Transport)	Rs. 20,000
3	Accommodation and Food Expenses (Three Days)	Rs. 15,000
Total		Rs. 48,000

This event will help me to gain knowledge in the challenges andopportunities in a
complete digital economy and IoT. So I kindly request you to grant permission to attend the
event .

Thanking you,

Yours truly,

Dr. V. Srinivasa Rao

Prof. Dr. Koteswara Rao Anne
Director Academics

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. up to 3 of UGC Act, 1956)

Dr. V. Srinivasa Rao
Head of the Department
Computer Science and Engineering

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. up to 3 of UGC Act, 1956)

Recd in
20/11/19

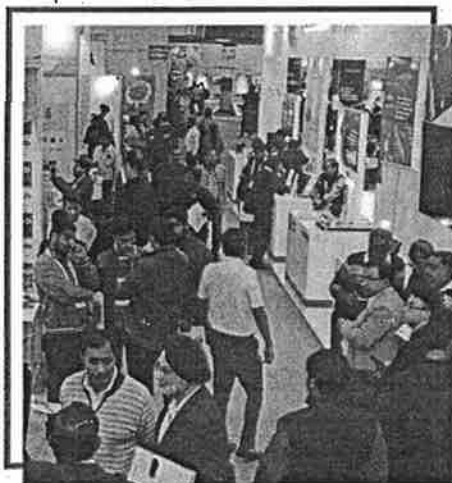
19 - 21 FEBRUARY 2020

Pragati Maidan, New Delhi, India

Co-Located with

28th**Convergence India 2020** (<https://www.convergenceindia.org/>)**Tech**(<http://www.embeddedtechexpo.com/>)

INDIA EXPO



Internet of Things India expo 2020

IoT is changing the world around us, and, with 'Digital India' and the 'Smart Cities Mission,' is using technologies to offer a slew of smart services that are efficient, sustainable, accessible and affordable. Smart city solutions such as smart transportation, smart infrastructure, smart energy, smart communications, smart lighting, etc., function using integrated technologies, such as IoT, cloud computing and artificial intelligence. These solutions reduce costs for governments, citizens and enterprises alike. Enterprise and industrial markets are poised to become the biggest areas where the Internet of Things will be implemented. IoT India 2020 expo will explore the impact of the Internet of Things (IoT) on industries, such as manufacturing, transport, supply chain, insurance, logistics, government, energy and automotive. With 1.9 bn devices expected to be connected in India alone, by 2025, IoT and related technologies will assume unparalleled significance. IoT India 2020 expo will focus on automation, M2M communication, interoperability, analytics, new business models, this is the must-attend industrial event.

Industry leaders will converge at IoT India 2020 expo to impact global industry trends and highlight viable opportunities



Across sectors, we will see power grids, vehicles, homes, entire cities and manufacturing floors being connected. IoT India 2020 expo will focus on automation, M2M communication, interoperability, analytics, new business models, this is the must-attend industrial event.

emonstrate the latest solutions and highlight viable

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(<https://www.linkedin.com/company/IOT-INDIA-EXPO/>)

Download Brochure (pdf/IoT-India-2020-Brochure-and-Post-Show-Report-2019.pdf)

Download Post Show Report (pdf/IoT-India-2020-Brochure-and-Post-Show-Report-2019.pdf#Page=4)

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