



Bharati Vidyapeeth
New Delhi

**IEEE Delhi Section with Computer Society
Chapter, Consultants Network Affinity Group,
Life Members Affinity Group, Inter Society
Relations, Industry Relations & SIGHT Standing
Committees of IEEE Delhi Section
with following associations**



Computer
Society of India



ISTE Delhi
Section



IITP, Safa Society
New Delhi



सह वीर्यं करवावहे
IETE Delhi Centre



Computer Society Chapter
IEEE Delhi Section

Invite you for a Free **Webinar** on **22-08-2020, the Saturday**, at **06:00 p.m.**
as per the details given hereunder:-

Speaker

Mr. Vijay Anand

Assistant Vice President, Altran, Chennai

**Date and Time
Schedule**

22-August-2020, the Saturday, from 06:00 p.m. to 07:30 p.m.

Title of the Talk

Is Edge Computing, the savior of IoT?

**Venue and
Contact Details**

CISCO WebEx Meeting Platform

CISCO WebEx Event ID and Password shall be sent on WhatsApp / E-Mail to the registered participants, at-least one day in advance.

Dr. Vishal Jain (+91 9899997263; E-Mail ID: vishal.jain@bvicam.in)

**Program
Schedule**

05:30 p.m. to 06:00 p.m. – Login, online Networking and Tea (at Home)

06:00 p.m. to 07:00 p.m. – Technical Talk

07:00 p.m. to 07:30 p.m. – Q & A Session followed by Certification

**Registration
Link and Fee**

Registration Link: <http://bvicam.ac.in/webinars/>

No registration fee. It is absolutely free for the members of IEEE, CSI, IETE, ISTE, ISCA and Bharati Vidyapeeth, with pre-registration

**Abstract of the
Talk**

Edge Computing, one of the emerging paradigm, represents a new trend to improve the overall network efficiency by delivering low-latency, energy consumption, bandwidth-efficient and resilient services to IoT users that allow computation near to the data sources which is at edge of network and additional benefits like cyber security / physical security, privacy, interoperability as the processing occurs close to edge. The outlook of the current market trend is that with Edge Computing adoption coupled with a cloud strategy is set to increase, where greater proportion of IoT applications would run on the edge. This Webinar will cover Current trends in the Edge IoT ecosystem, Edge Node / Edge Gateway, Industrial Challenges, Emerging technologies & protocols, Smart Factory, Critical use cases, Evolving standardization bodies, Evolving hardware platform and open source platforms for software development.

All are welcome:

Please circulate this to all your interested colleagues, associates and friends. Please register in large numbers and derive maximum benefit. **Advance registration is mandatory for participation. Participants will also get Participation Certificate.**

(Prof. M. N. Hoda)
Director, BVICAM

(Prof. A. K. Saini)
Vice President, CSI

(Prof. Subrata Mukhopadhyay)
Chairperson, CNA Group, IEEE DS