

WEBCAST MAR 16

ISOC India Hyderabad Chapter

Webinar – Connected Devices

On **Saturday 16th March 2024 at 11.30AM IST (6:00 UTC)**
the **Internet Society India Hyderabad Chapter**
hosts a webinar '**Connected Devices**'.

SPEAKERS

Srinivas Reddy Gurram

Biomedical Engineer

EC Member, ISOC India Hyderabad Chapter



Internet Society
India Hyderabad
Chapter

Webinar on Connected Devices

March 16-03-2024 6.00 UTC

by

Srinivas Reddy Gurram

Biomedical Engineer

Zoom

<https://us02web.zoom.us/j/83773237897?pwd=c05iYXprQUZmTXI1SERjNk1NUTY2Zz09>

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Brief Abstract of "Connected Devices":

IoT or M2M device data refers to the data meant for communication to an application, service or process. Data also refers to data received by a device for its monitoring or for actions at actuator in it. Data stack denotes the data received after the actions at various in-between layers (or levels or domains). Actions at the data-adaptation or other layers can be related to data privacy, data security, data consolidation, aggregation, compaction and fusion. An action can be a gateway action—using one protocol for reception and another one for transmission. The key design principles of connected devices and a case study will be delivered during the session.

Speaker's brief profile:

Srinivasa Reddy Gurram, M.Tech in Systems Engineering from NIT Warangal and Specialized in Biomedical Engineering & Process Technology from IITM.

Past 25+ years worked on Automation projects in Engineering R & D, Manufacturing and Clinical areas for producing drugs, Biologics and Medical Devices launch in regulated markets.

Active contributor at ISPE, ISACA, ISOC.