



ADIKAVI NANNAYA UNIVERSITY

RAJAMAHENDRAVARAM, ANDHRA PRADESH, INDIA - 533 296

International Seminar on Research Issues in Internet of Things (A Summit in virtual mode)

DATE: 27th Nov 2020 **TIME: 02.30 PM to 04.30 PM (IST)**



About University : Adikavi Nannaya University (AKNU) was established on 22nd April 2006, by an Act of the Andhra Pradesh State Legislative Assembly to meet the higher education needs of East & West Godavari districts. The University consists of four colleges in main campus namely - University College of Arts & Commerce, University College of Engineering, University College of Education and University College of Science & Technology catering to the needs of students on campus. The AKNU is having extension campuses at Kakinada(EG Dt) and Tadepalligudem(WG Dt). As far as the number of affiliated colleges are concerned, this University stands tall being the largest in the state of Andhra Pradesh, affiliating nearly 450 colleges.

About University College of Engineering: Offering five UG Courses (B. Tech - CSE, ECE, EIE, CIVIL, MECH) and one PG Course (MCA).

About the CSE Department : Computer Science & Engineering is a promising gateway to knowledge, growth, opportunity for the students.



Chief Patron
Prof. M. Jagannadha Rao
Vice-Chancellor



Patron
Prof. B. Ganga Rao
Registrar

Principal
Dr. V. Persis
Assoc. Prof., UCE

Head of the Department
Dr. P. Venkateswara Rao
Assoc. Prof., CSE



Dr Athota Kavitha
Associate Professor
JNTUH-HYDERABAD

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Chaganti Suresh Naidu
Solution Architect (IoT)
Singtel, SINGAPORE

**Organized by Department of Computer Science & Engineering
Adikavi Nannaya University – Rajamahendravaram**

About the program:

IoT (Internet of Things) is a new paradigm which has evolved to provide new set of services for integration of cyber-world with physical world. There are numerous challenges to deal with in order to realize full potential of IoT. This talk aims to deliver comprehensive overview of IoT architecture, issues and research challenges considered from technical perspective. In this talk, speaker also emphasizes on important security issues and Trust Management in IoT.

AIM : IoT Projects || Solutions|| Q & A session follows || Tool : Zoom meeting

Beneficiaries : Faculty, Research scholars and Students. || e-Certificate will be provide.

Presentations are accepted || Email to jyothi.cse@aknu.edu.in || Contact : 800 80 999 69



Convener
Mrs. T. Tritva Jyothi Kiran
Asst Prof.

Co-convener
Mr. M. Srinivasa Rao
Asst Prof., WEBMASTER

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Registration Link: <https://forms.gle/KN4CvePREN26XnMj6>