

KESHAV MEMORIAL INSTITUTE OF TECHNOLOGY

Narayanaguda, Hyderabad-500029

FACULTY PROFILE



1. NAME : KISHORE BABU DASARI
2. JNTUH REGISTRATION ID : 76150407-162530
3. DATE OF BIRTH : 26-04-1983
4. DESIGNATION : ASSISTANT PROFESSOR
5. YEARS OF EXPERIENCE : 12 YEARS
6. UG DEGREE : B.TECH (CSE)
7. PG DEGREE : M.TECH (SE)
8. Ph.D(AREA OF THE PH.D WORK) : INFORMATION SECURITY
9. SUBJECTS TAUGHT :
 - Problem solving Using C
 - Data Structures
 - C++ Programming
 - Data Structures using C++
 - Digital Logic Design
 - Computer Organization
 - Operating System
 - Linux Programming
 - Formal Languages and Automata Theory
 - Compiler Design
 - Cryptography and Network Security
 - Software Project Management
 - Object Oriented Analysis and Design

10. PAPER PUBLICATIONS IN INTERNATIONAL JOURNALS:

1. Kishore Babu Dasari, Dr D Nagaraju, “ Distributed Denial of Service attacks, tools and Defence Mechanisms”, IJPAM, @ Vol-120, No 6, 2018, 3423-3437, ISSN:1314-3395.
2. Kishore Babu Dasari, K Avinash Redddy,” Outline of Clustering High Dimensional Information Account”, IJRECS, @JAN-FEB,2016, V-5.I-3, ISSN:2321-5485.
3. Kishore Babu Dasari, B Srinath “Time Serving Programming with Worst Case Delay Guarantees in Single and Multi-Hop Net”, IJRECS, @ SEP-OCT,2015,V-5,I-2, ISSN-2321-5485.
4. Kishore Babu Dasari, R Ramesh Reddy, “Conceptualization Based Query for Dynamic RDF Database”, IJRECS, @ SEP-OCT,2014,V-2,I-1, ISSN-2321-5485.

11. PAPER PUBLICATIONS IN INTERNATIONAL CONFERENCES:

S. No	Title with Page Nos.	Details of Conference Publication	ISSN/ISBN No.
1	Distributed Denial of Service attacks, tools and Defence Mechanisms”.	“AICC-2018” held on 2nd & 3 rd February,2018 at MLRIT	ISSN:1314-3395.

12. CONTRIBUTIONS AT THE DEPARTMENTAL LEVEL:

- **NBA P19 FILE INCHARGE**
- **NAAC FILE NO:26 INCHARGE**

13. CONTRIBUTIONS AT THE COLLEGE LEVEL:

- **SELF-LEARNING COMMITTEE MEMBER**

14. REFRESHER COURSES/ WORKSHOPS/CONFERENCES ATTENDED:

	Attended: CONFERENCES			
	Name of the Course / Summer School	Place	Duration	Sponsoring Agency
	ICCDE-2020	VASAVI COLLEGE OF ENGINEERING, Hyderabad.	8th & 9th August,2020	VASAVI COLLEGE OF ENGINEERING, Hyderabad.
	Attended: FDPS			
	Name of the Course / Summer School	Place	Duration	Sponsoring Agency
1	Python Programming	ONLINE	24-08-2020 to 05-09-2020	Andhrapradesh State Skill Development corporation.
2	PHP and MYSQL Programming	Sridevi Womens Engineerin	8 th to 12 th June, 2020	IIT Bombay

		g College, Hyderabad		
3	“RUBY and PERL Programmi ng	St Peters Engineerin g College, Hyderabad	3 rd to 8 th June, 2020	IIT Bombay
4	Machine Learning	JBLET, Hyderabad	1 st to 5 th June, 2020	JBLET, Hyderabad.
5	Cyber Security	Anurag University , Hyderabad	3 rd to 5 th June, 2020	Indian Servers
6	Cyber Security	GNITS, Hyderabad	28 th ,M ay to 1 st June, 2020	Supraja Technologies
	Artificial Intelligence	GNITS, Hyderabad	22 nd to 26 th May, 2020	Brain O Vision
	Programming,Data structures and Algorithms Using Python		July-Septemb er,2019	NPTEL-AICTE
	Joy of Computing Using Python		January-April ,2019	NPTEL-AICTE

	Information Security	MREC, Hyderabad	6 th & 7 th July, 2010	MREC, Hyderabad
	Artificial Intelligence and Neural Networks	MREC, Hyderabad	12 th & 13 th February, 2011	MREC, Hyderabad
	Linux Programming	BIET, Hyderabad	9 th to 14 th July, 2012	APSCHE
	IBM Rational SEED for Quality Program	MREC, Hyderabad	1 st to 3 rd Aug, 2013	MREC, Hyderabad
	Cloud Computing	MREC, Hyderabad	24 th & 25 th January, 2015	MREC, Hyderabad
	Attended: WORKSHOPS			
	Name of the Course / Summer School	Place	Duration	Sponsoring Agency
1	Cloud Computing	MRECW, Hyderabad	25 th to 29 th November, 2013	MRECW, Hyderabad
2	Rough Sets Approach for Engineering Applications	MRCET, Hyderabad	2 nd to 4 th December, 2013	MRCET, Hyderabad

3	Voice of Ignited Souls	MRCE, Hyderabad	7 th & 8 th December, 2013	MRCE, Hyderabad
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15. MEMBERSHIP OF PROFESSIONAL BODIES:

Member OF CSI

16. ANY OTHER CONTRIBUTION:

- QUALIFIED UGC-NET LECTURESHIP CONDUCTED BY UGC ON DECEMBER,2018.
- QUALIFIED APSET CONDUCTED BY OSMANIA UNIVERSITY IN 2013.
- QUALIFIED FACULTY ELIGIBILITY TEST (FET) CONDUCTED BY JNTUH IN 2012,2011 AND 2010.
- TRANSLATED NPTEL COURSE “VLSI PHYSICAL DESIGN (106105161)” INTO TELUGU LANGUAGE.
- COMPLETED NPTEL COURSES:
 1. An Introduction to Artificial Intelligence
 2. Cryptography and Network Security
 3. Programming in C++
 4. Programming, Data structures and Algorithms Using Python
 5. Problem Solving Through Programming in C
 6. Machine Learning for Engineering and Science Applications
 7. Joy of Computing Using Python
 8. Compiler Design
- COMPLETED COURSERA COURSES:
 1. AI For Everyone
 2. Crash Course on Python
 3. Programming for **Everybody** (Getting Started with **Python**)
 4. Python Data structures
 5. Using Databases with Python
 6. Using Python to Access Web Data
 7. Capstone: Retrieving,Processing and Visualizing Data with Python
- COMPLETED IEEE COURSES:

1. Cryptography Fundamentals