

KESHAV MEMORIAL INSTITUTE OF TECHNOLOGY
Narayanaguda,Hyderabad-500029

FACULTY PROFILE



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1. NAME :BANOTH ANANTHRAM
2. JNTUH REGISTRATION ID :42150407-113239
3. DATE OF BIRTH :24-03-1981
4. DESIGNATION :ASSOCIATE PROFESSOR
5. YEARS OF EXPERIENCE :10 YEARS
6. UG DEGREE :B.TECH
7. PG DEGREE :M.TECH
8. Ph.D(AREA OF THE PH.D WORK) :PURSUING
9. SUBJECTS TAUGHT :
- Object Oriented Analysis and Design
 - Computer organization
 - Software Engineering
 - Software Testing Methodologies
 - Mobile computing
 - Object Oriented Modelling
 - Computer Networks
 - Mathematical foundation for computer science
 - Storage Area Networks
 - Cloud Computing
 - Programming In C
 - Data Structures

10. PAPER PUBLICATIONS IN INTERNATIONAL JOURNALS:

S.No.	Title with Page Nos.	Details of Conference Publication	ISSN/ISBN No.
1	Methodical Data Sharing With Big Data By Using An Aggregatable Name-Based Routing Technique	IJRDO - Journal Of Computer Science Engineering, Volume2, Issue 8, August 2015	(ISSN: 2456-1843)
2	Outliers Mining For Eject The Anomalies In Multi Dimensional Data Using Algorithm For Removing The Viscous Data In High Dimensional Data	IJRDO - Journal Of Computer Science Engineering ,Volume2, Issue 8, August 2015	(ISSN: 2456-1843)
3	A Tree Regression-Base Approach Designed For Vm Power Metering In Cloud Computing	IJRIT-INTERNATIONAL Journal Of Research In Information Technology ,Volume3 ,Issue 9, September 2015	ISSN:20001-5569

4	Security Issues In Various Cloud Computing: Solution And Occur-Rent Solutions	International Journal Of Scientific Research In Computer Science, Engineering And Information Technology, Volume 1, Issue 2, September-October-2016	ISSN : 2456-3307, UGC Journal No : 64718
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11. CONTRIBUTIONS AT THE DEPARTMENTAL LEVEL: projects coordinator, class teacher, , Internal Question Papers and answer scripts verification In charge, Lab in charge

12. CONTRIBUTIONS AT THE COLLEGELEVEL: Disciplinary Committee and SC&ST Committee Member ,NBA Criteria-9 In charge

13. REFRESHER COURSES/WORKSHOPS/CONFERENCES ATTENDED:

Attended:				
	Name of the Course / Summer School	Place	Duration	Sponsoring Agency
1	Programming for Everybody (Getting Started with Python)- Online certification Course	ONLINE	4WEEKS	UNIVERSITY OF MICHIGAN-COURSERA
2	Faculty Development Program on "Cyber Forensics and Cyber Security"	ONLINE	1 WEEK	G. Narayanamma Institute of Technology and Science (AUTONOMOUS) (for women)
3	Workshop on "Pattern Recognition And Machine Learning	Hyderabad	2days	Chaitanya Bharathi Institute of Technology
4	Role of Machine Learning & Data Sciences in AI	Hyderabad	1 week	Mahatma Gandhi Institute of Technology - Hyderabad
5	FDP on Software engineering and testing methodologies	Hyderabad	1 week	Electronics and ITC Academy NIT Warangal
6	FDP on Machine Learning with Python (Hands-on)	Hyderabad	1 week	BV RAJU Institute of technology, Medak
7	Webinar on How to conduct Virtual Labs	Online	1 Day	AISSMS Institute of Information Technology
8	FDP on Smart Application Development using IoT- Arduino	Online	3 days	Pantech e-learning
9	FDP on Disruptive electronics and communications	Online	1 week	Vidya Jyothi Institute of Technology
10	FDP on Python for Researchers	Online	2 days	MNR college of Engineering and Technology

11	FDP on Industrial IoT and Intelligent Connectivity using Raspberry	Online	3 days	Malla reddy engineering college for women
12	FDP ON IT INDUSTRY REAL TIME TOOLS	ONLINE	1 WEEK	Baharath Institute of Engineering & Technology
13	WORKSHOP ON MACHINE LEARNING WITH WEB DEVELOPMENT	Online	1 week	G. Narayanamma Institute of Technology & Science
14	International conference on Fog computing and Internet of Things	HYDERABD	1DAY	KMIT
14	NPTEL Online Certification-Software Engineering	Online	12 WEEKS	Indian Institute Of Technology Karagpur

14. MEMBERSHIP OF PROFESSIONAL BODIES: Member OF CSI, IAENG (I 1510393)

15. ANY OTHER CONTRIBUTION: Online Webinars And Online Quiz Attended