KESHAV MEMORIAL INSTITUTE OF TECHNOLOGY Narayanaguda, Hyderbad-500029

FACULTY PROFILE

1. NAME : SAIRAM KESOJU

2. JNTUH REGISTRATIONID : 6639-150415-153902

3. DATE OFBIRTH : 12-04-1989

4. DESIGNATION : ASSISTANT PROFESSOR

5. YEARS OF EXPERIENCE : 4.6 YEARS

6. UGDEGREE : B.TECH (CSE)

7. PGDEGREE : M.TECH (CSE)

8. Ph.D (AREA OF THE PH.D WORK):

9. SUBJECTS TAUGHT :

Information Security

> C programming

Operating systems

Principles of Electronics and communication

Principles of communication and computer networks

Principles of programming Languages

> COOS

WS&SOA

10. PAPER PUBLICATIONS IN INTERNATIONAL JOURNALS:

i. A Decision making system in Artificial Intelligence ", The Board of Journal of Emerging Technologies and Innovative Research (ISSN: 2349-5162), Published in Volume 5 Issue 12, December-2018 with impact factor 5.8

Weblink http://www.jetir.org/view?paper=JETIR1812703

11. PAPER PUBLICATIONS IN INTERNATIONAL CONFERENCES:

- i. Online International conference on Recent trends in Computer Sciences and Information Technology (ICRTCSIT-20), UGC published on "An effective Improvement on Selection Process in DNA Data", June 2020.
- 12. RESEARCH PROJECTS UNDERTAKEN WITH NAME OF THE SPONSORING AGENCY:
- 13. RESEARCH GUIDANCE:
- 14. CONTRIBUTIONS AT THE DEPARTMENTAL LEVEL:



15. CONTRIBUTIONS AT THE COLLEGE LEVEL:

Involved in NAAC work

16. REFRESHER COURSES/ WORKSHOPS/CONFERENCES ATTENDED:

	Attended:			
	Name of the Course / Summer School	Place	Duration	Sponsoring Agency
1	Introduction to AI	Online	1-Day	Udemy
2	The Python 3 certification course	Online	1-Day	Udemy
3	Programming for Everybody (Getting started with python)	Online	7 WEEKS	University of Michigan -Coursera
4	Python Data Structures	Online	7 WEEKS	University of Michigan- Coursera
5	Using Databases with python	Online	5 WEEKS	University of Michigan- Coursera
6	Using Python to Access Web Data	Online	6 WEEKS	University of Michigan- Coursera
7	AI for Everyone	Online	4 WEEKS	Deeplearning.ai- Coursera
8	Bio Medical Imaging	Online	2-Days	KMIT
9	Blockchain Technology	Online	2-Days	KMIT
10	Machine Learning in Image and Computer Vision Applications	NIT- Warangal	1-Week	NIT- Warangal (E&ICT Academy)
11	Angular JS to Develop Web App's faster	Online	1-Day	GNITS
12	Online Tools and software for Remote Teaching	Online	2-Days	UGC-HRDC JNTUH

13	Machine Learning with Web	Online	5-Days	GNITS- Codegnan	IT
	Development			Solutions	

- 17. WORKSHOPS/ CONFERENCES/SEMINARS/FDP's ORGANIZED:
- 18. MEMBERSHIPOFPROFESSIONALBODIES:
- **19.** ANY OTHER CONTRIBUTION: