PROFILE

Name of the Faculty	KEERTHI MANCHIKANTI	
Designation	Asst. Professor	
Department	Computer Science & Engineering	
Area of Interest	ARTIFICAL INTELLIGECE	
Subjects Taught	C programming, Data Structures, Computer Networks, Information Security, Design & Analysis of Algorithms, Operating Systems, Computer Organization	
JNTUH Registration Id	84150407-162843	
College Staff Code	SC-1501	
Official Mail	mkeerthi.cse@gcet.edu.in	

Educational Qualifications:

S. No.	Degree	Specialization	University/College	Year
1	PhD(Pursuing)	Fog +Cloud	KL University	2020
2	M.Tech	CSE	JNTUH/CVSR College Of Engineering	2012
3	B.Tech	IT	JNTUH/Rajamahendra College Of Engineering	2008
4	INTER	MPC	BIE/Bharateeya Junior College	2004
5	SSC	-	SSC/Brilliant Grammar High School	2002

Paper Publications:

SNo.	Publication details
1.	Machine Learning Techniques for Life Expectancy Prediction Volume 9,No.5 July-August 2020,ISSN (2278-3091).
2.	AirLine Tweets Sentiment Analysis using RNN and LSTM Techniques,http://www.warse.org/IJATCSE/static/pdf/file/ijatcse184952020.pdf https://doi.org/10.30534/ijatcse/2020/184952020
3.	Computer Vision Techniques in Computer Interaction" in International Journal of Electrical, Electronics and Computer Systems (IJEECS), ISSN(online):2347-2820,Volume:3,Issue:11,2015,pp:85-91.
4.	"Automation of Network Protocol Analysis" in the International Journal of Computer Trends and Technology ::JSSN:2231-2803
5.	Semantic Web–A Conceptual Model for Heterogeneous Ontology Environment Volume1,No.4,Nov-Dec 2010 ISSN NO: 0976-5697.

Books/Book Chapters Published:

S. No.	Publication details
	NIL

Experience:

Teaching	12 Years
Industry	1 Year 6 Months
Research	NIL
Total Experience	14 Years