KLE Institute of Technology, Hubballi 580 027 Faculty Profile

-	Educational, professional qualifications, and trainings								
1.1.	Educational Qualification								
S.N.	Degree	University / College	Discipline		Year of Passing	Class obtained			
a)	M.E.	Maharashtra Institute o	f Electronics-Digita	l	2014	First class			
		technology,Pune	Systems						
b)	B.E. A. G. Patil Institute Of		Electronics and	2012		First class			
		Technology,Solapur	Telecommunication	on					
			Engineering						
1.2.									
S.N.	Subject Area of Training		Organization		Place				
						Duration			
a)	Automatio	on (PLC / SCADA)	SITRAIN Siemens	Belapur	Road,Than	ie 5 Days			
b)	Satellite Communication		Institute of Satellite	Pune		5 Days			
			Telecommunication						
			Pvt. Ltd.						
1.3.	Technica	l Papers/Books Publish	ned in National / Inte	ernation	al Events /	/ Journals			
a)									
	Journal Papers								
	1) Madhu Gudgunti, Prof. Mrs. A.A. Askhedkar "Implementation of a 4 Bit Direct Charg Transfer Switched Capacitor DAC and DWA DEM techniqueÃ,". International Journal on Recen								
	and Innovation Trends in Computing and Communication, vol. 2, no. 6, June 2014.								
	and innovation fremas in computing and communication, vol. 2, no. 0, June 2014.								
	Presentations in Conferences								
		A. Askhedkar; G. H. Agraw	al; Madhu Gudgunti "I	mplemen	tation of 4-				
	Transfer	A. Askhedkar; G. H. Agraw Switched Capacitor DAC	al; Madhu Gudgunti "I with mismatch sha	mplemen ping tech	tation of 4- inique" 20	15 Internation			
	Transfer	A. Askhedkar; G. H. Agraw	al; Madhu Gudgunti "I with mismatch sha	mplemen ping tech	tation of 4- inique" 20	15 Internation			
1.4.	Transfer Conference	A. Askhedkar; G. H. Agraw Switched Capacitor DAC	al; Madhu Gudgunti "I with mismatch sha	mplemen ping tech	tation of 4- inique" 20 ne, Mahara	15 Internation			
1.4.	Transfer Conference	A. Askhedkar; G. H. Agraw Switched Capacitor DAC ce on Pervasive Computing	al; Madhu Gudgunti "I with mismatch sha (ICPC), 08-10 January	mplemen ping tech	tation of 4- nnique" 20 ne, Mahara: Rea	15 Internation shtra.			
1.4.	Transfer Conference	A. Askhedkar; G. H. Agraw Switched Capacitor DAC ce on Pervasive Computing	al; Madhu Gudgunti "I with mismatch sha (ICPC), 08-10 January Speak:	mplemen ping tech	tation of 4- nnique" 20 ne, Mahara: Rea Mar	15 Internation shtra.			
1.4.	Transfer Conference	A. Askhedkar; G. H. Agraw Switched Capacitor DAC ce on Pervasive Computing	al; Madhu Gudgunti "I with mismatch sha (ICPC), 08-10 January Speak: Kannada	mplemen ping tech	tation of 4- nnique" 20 ne, Mahara: Rea Mar	15 Internation shtra. ad / Write rathi			
1.4.	Transfer Conference	A. Askhedkar; G. H. Agraw Switched Capacitor DAC ce on Pervasive Computing	al; Madhu Gudgunti "I with mismatch shal (ICPC), 08-10 January Speak: Kannada Marathi	mplemen ping tech	tation of 4- inique" 20 ne, Mahara: Rea Mar Eng	15 Internation shtra. ad / Write rathi			
	Transfer Conference Languag	A. Askhedkar; G. H. Agraw Switched Capacitor DAC ce on Pervasive Computing	al; Madhu Gudgunti "I with mismatch shal (ICPC), 08-10 January Speak: Kannada Marathi English Hindi	mplemen ping tech 2015, Pur	tation of 4- nnique" 20 ne, Mahara: Rea Mar Eng Hin	15 Internation shtra. ad / Write rathi			
2.	Transfer Conference Languag Employn	A. Askhedkar; G. H. Agraw Switched Capacitor DAC ce on Pervasive Computing e skills (ability to)	al; Madhu Gudgunti "I with mismatch shal (ICPC), 08-10 January Speak: Kannada Marathi English Hindi	mplemen ping tech 2015, Pur	tation of 4- nnique" 20 ne, Mahara: Rea Mar Eng Hin	15 Internation shtra. ad / Write rathi			
2. 2.1.	Transfer Conference Languag Employn	A. Askhedkar; G. H. Agraw Switched Capacitor DAC ce on Pervasive Computing e skills (ability to)	al; Madhu Gudgunti "I with mismatch sha (ICPC), 08-10 January Speak: Kannada Marathi English Hindi Tofessional Experien	mplemen ping tech 2015, Pur	tation of 4- nnique" 20 ne, Mahara: Rea Mar Eng Hin	15 Internation shtra. ad / Write rathi			
1.4. 2. 2.1. a)	Transfer Conference Language Employn Employn	A. Askhedkar; G. H. Agraw Switched Capacitor DAC ce on Pervasive Computing e skills (ability to) nent Information and Proceed the Capacitor of the Capacitor o	al; Madhu Gudgunti "I with mismatch sha (ICPC), 08-10 January Speak: Kannada Marathi English Hindi Tofessional Experien	mplemen ping tech 2015, Pur	tation of 4- nnique" 20 ne, Mahara: Rea Mar Eng Hin	15 Internation shtra. ad / Write rathi			

October 2023 to till date

member.

Academic: Theory Subject, Lab, Website and Publicity committee

Dates (from - to)

Responsibilities

KLE Institute of Technology, Hubballi 580 027 Faculty Profile

b)	Job title Lecturer					
	Employer	Shri Siddhesh	neshwar Women's Polytechnic, Solapur.			
	` '		.6-January 2022			
			heory Subject, Lab In-charge, Hostel In charge, RAC and			
		Exam committee member, Anti-ragging committee member, Training				
	and placemen		nt member			
2.2.	Public Service & Volunteer Work					
2.3.	Other professional achievements such as any awards, special skills, etc.					
3.	Any other information					
3.1.	Strengths Honesty, Punct		tuality, Team Work Skills.			
4.	General information					
4.1.	Name		Madhu J. Gudgunti			
4.2.	Gender		Female			
4.3.	Nationality		Indian			
4.4.	Contact address		Jamakhandimath Layout, Kelgeri road, Dharwad.			
4.5.	Phone / mobile nun	nber				
4.6.	Email					

14/03/2023	Madhu J. Gudgunti	Madhu
Date	Full name	Signature