Profile

Name of the Faculty	K.Prathima	
Designation	M.Tech	
Department	CSE	
Area of Interest	Machine Learning	
Subjects Taught	Object Oriented Programming through C++	
	Data Structures through C++	
	Formal Languages and Automata Theory	
	Database Management Systems Operating	
	Systems	
	C and Data Structures	
	Mathematical Foundations in Computer	
	Science	
	Computer Organization.	
	Principles of Programming Languages	
	Data Mining and Date WareHousing	
	Object Oriented Programming through Java	
JNTUH Registration Id	2112-200217-140250	
College Staff Code	SC1669	
Official Mail	Kprathima.cse@gcet.edu.in	



Educational Qualifications:

S.No.	Degree	Specialization	University/College	Year
1	M.Tech	CSE	Osmania University	2011
2	B.Tech	CSIT	Ramappa Engineering	2005
			College,JntuH	

3	Inter	M.P.C	Susheela Memorial	2001
			Junior College	
4	SSC	-	Saraswathi Vidyalayam	1999

Paper Publications:

S.	No.	Publication details	
1	l l	Enabling Cloud-Fog computing and smart city applications with Faster	
		5G Self-healing protocols and Applications: A Comprehensive Review	
		by Mukt Shabh Journal	
2		Perception of Network and Protection Concerns In Cloud Computing	
		by IJIREM	
3	V	Analysis of Design and Network Issues in Date Center and Cloud	
		ComputingIJMER	
4	i A	Cultivation of Agricultural Data Using IoTPatent	

Books/Book Chapters Published:

S. No.	Publication details

Experience:

Teaching	13+years
Industry	
Research	
Total Experience	

