i. Name of the Faculty	V.RATNA KUMARI					
Designation	Assistant professor				1	
Department	Electronics and Communication Engineering					20
Date of Joining the	23-06-2005				1	3
Institution				10	20	133
ii. Date of Birth	17-06-1984			10		L'an
iii. Unique ID	1-454503237				A	5
iv. Education Qualifications	UG	PG	Ph.D	Other	ſS	
	B.Tech.	M.Tech	Pursuing			
v. Work experience	Teaching	Research		Indus	try	Others
	16 years					
vi. Area of Specialization	Image Processing					
vii. Courses taught at Unde DIP, DICA, MPMC, THEMF,		t Graduate Level:	EDC, PDC, STL	D ,PTSP,	EMF, [	DSP, MATLAB, TV,
viii. Professional Members		ISTE				
	No. of Papers published					
ix. Research Guidance:	National	Internationa			International	
	Journals	Journals 9	Confe	erences	Conf 5	erences
	-	9			5	
	Masters	3	Ph.D.		-	
x. Projects carried out			UGC Minor Research Project Titled "Design and			Fitled " Design and
			Development of Embedded Ear Recognition System", F. No. 4-4/2014-15 (MRP/UGC-SERO) November			
	2014	2014 of worth Rs. 4,50,000.00				
	• Semi	• Seminar Grant for "Mathematical Challenges in				
		Medical Image Processing", File No. 7-296/				
		RIFD/SG/Policy-1/2013-14/Date29.07.2013 of worth				
	Rs.1,	Rs.1,40,000.00				
xi. Certification Courses Completed:		CLA	D			