Shrimad Rajchandra Institute of Management and Computer Application/ MCA

Name			Poonam Gajendra Yadav									
Qualification			M.Tech in Embedded System & VLSI									
Area of Interest			Image Processing, Internet of Thing, Mobile Application									
			Development									
Industry Experience			Eight Months in einfochip, Pune as Project Trainee									
Teaching Experience			3 years 2 month									
Subjects Teaching			Internet of Things, Mobile Application Development, Wireless									
			Communication, Introduction to cyber Security, Advanced Mathematics for Computer Application, Data Communication, Network Analysis, EMI, Communication, Antenna and Wave									
								Propagation.				
								Research Papers				
			Presen		0							
Published 1												
Conferences/ Seminar/ Workshop/ Training attended												
_		Title			Organization	Place	Date					
Faculty Development Program			ogram		NTER OF HUMANITIES	Bardoli	April 2017					
					D DEVELOPMENT, Uka							
					sadia University							
Big Data Analytics					1 Universe and IEEE	Vadodara	January 2017					
				Computer Society								
STTP on Recent Advances in W			s in Web	•			January 2016					
Technologies 5 days				Institute of Technology								
			Department of Computer									
				Engineering & Information								
				Technology								
How To Write Thesis Using LATEX				Institute of Technology Bardoli Department of Computer Engineering & Information			January 2015					
				Technology								
Effective teaching methodolog				ogy Uka Tarsadia University		Bardoli	August 2014					
by Dr. Bhusan Trivedi												
MATLAB BASICS			DDU IEEE Student Branch		Nadiad	August 2010						
Embedded Systems &				C.K. Pithawala College of Su			November					
Applications				Engineering & Technology			2009					
Public	ations						<u> </u>					
Year					Reference		Publication Type					
2014	Performance Comparison O Encryption Techniques for				Poonam Yadav "Performa		Research Paper in international					
	Encry		nniques for 2-TS Video		Comparison Of Encryption		Journal.					
	Streaming				Techniques for MPEG2-TS Video Streaming" in IJERT journal							
Sucanning					volume. 3, Issue. 03, Mar –							
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		2014,ISSN:2278 – 0181										

1 Ms. Poonam Yadav