Shrimad Rajchandra Institute of Management & Computer Application, UTU

Name	Mr.Pratik Nayak
Qualification	M.C.A
Area of Interest	Java, Image Processing, Big Data, PHP,C++
Industry Experience	-
Teaching Experience	3.5 year
Subjects Teaching	Java programming, Advance Java, Application Development in Java, Big Data, MVC Frameworks.

Research Papers

Presented	-
Published	4

Control Control Control						
Conferences/ Seminar/ Workshop/ Training attended						
Title	Organization	Place	Date			
how to write thesis using LATEV	UTU	Gopal Vidyanagar,	10/01/2015			
how to write thesis using LATEX		Bardoli				
open source tool "Moodle"	GLSICA	Ahmedabad	20/12/2014			
Movie based learning	UTU	Gopal Vidyanagar,	24/06/2014			
Movie based tearring		Bardoli				
Emerging Trends in Mobility &	CGPIT, UTU	Gopal Vidyanagar,	08/08/2015			
Wearables		Bardoli				
Robust application in JAVA, Struts	CGPIT, UTU	Gopal Vidyanagar,	20/10/2015			
framework overview	·	Bardoli				
Scope of Research in image	CGPIT, UTU	Gopal Vidyanagar,	18/01/2016			
processing and soft computing	·	Bardoli				
RECENT ADVANCES IN WEB	CGPIT, UTU	Gopal Vidyanagar,	04/01/2016			
TECHNOLOGIES		Bardoli				
Applications of Data Mining with	CGPIT, UTU	Gopal Vidyanagar,	09/01/2017			
Big Data Analytics	,	Bardoli				
Faculty Development Program	UTU	Gopal Vidyanagar,	27/03/2017			
(Centre of Humanity)		Bardoli				
Computer Vision & Image	IEEE Signal	Ahmedabad	08/09/2017			
Processing	Processing					
	Society, Silver					
	Oak College					

Mr.Pratik Nayak

Shrimad Rajchandra Institute of Management & Computer Application, UTU

Publications							
Year	Title	Reference	Publication Type				
2014	A Technical Review on	International Journal of	Journal paper				
	Intrusion Detection System	Computer Science &					
		Engineering Technology					
		Volume6, Issue1 page no 17 to					
		22					
2015	Technical Review of	Geeta K. Sarpate, Shanti K.	Journal paper				
	Comparative Study on	Guru ,International Journal of					
	Different Algorithms of	Advance Foundation and					
	Image Inpainting	Research in Computer "Digital					
		Image Inpainting Using Patch					
		Priority Based Method ", Volume					
		1, Issue 5, May 2014					
2016	An approach on keyframe-	International journal of	Journal paper				
	based video summarization	scientific research					
	using color histogram and	Volume5, Issue5 page no.454 to					
	evaluation method	462					
2016	Content based image	International journal of science	Journal paper				
	retrieval using color	technology and engineering,					
	histogram	Volume2, Issue11 Page no. 676					
	_	to 679					

Extension Activities

 An expert lecture on "Introduction to GUI Programming" on 4th October, 2016 at CGPIT, UTU.

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