BIO-DATA

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Name	: Manish Goyal
Father's Name	: Sh. Hans Raj Goyal
Date of Birth	: 03-Nov-1987
Permanent Address	: H. No. : 3007/2, II Floor, Street No. 10-A, Main Ajit Road, Bathinda
Phone	: +91-9876862120
Email	: er.manishgoyal.ghudda@gmail.com
Designation	: Assistant Professor, Punjabi University College, Ghudda (Bathinda)
Department	: Computer Science
Nationality	: Indian
Marital Status	: Married
Qualification	: B. Tech. (CSE), M. Tech (CE)
Area of Interest	: Digital Image Processing (Noise Reduction in Grey Scale Images)

Educational Qualification:

S. No.	Class/ Branch	Uni./Board	Year of Passing	Position/Grade
1	Matric	CBSE	2003	62.2%
2	10+2	CBSE	2005	56.4%
	(Non-Medical)			
3	B.Tech. (CSE)	Pbi. Uni. Patiala	2009	68.82%
		YCoE,Talwandi		
		Sabo, Bathinda		
4	M.Tech (CE)	Pbi. Uni. Patiala	2011	74.15%
		YCoE,Talwandi		
		Sabo, Bathinda		
5	UGC-NET	UGC	June -2012	Qualified
	(Computer Science			
	and Application)			

Work Experience:

S.No.	Designation	Organization	Time Period	Experience
1	Assistant Professor	Punjabi University	5-September-2013	4 years
	(Computer Science)	College, Ghudda	- Till Date	
2	System Administrator	Ambika Software	1-June-2011 -	2 Years
	& Business Developer	Technologies	31- May-2013	
	-			

Research Activities / Details Of Publications

S.NO	Title of Paper	Journal	ISSN/ISBN No.	Year
1	Hybrid Threshold Technique for Speckle Noise Reduction	International Journal of Computer Science and	ISSN : 0976-8491	2011
	Using Wavelets for Grey Scale Images	Technology		
2	A survey on cloud computing(82-85)	International Journal of Software and Web Sciences	ISSN (online) : 2279-0071	2014
3	Better Resource Utilization in Exam Scheduling using Graph Coloring	International Journal of Emerging Technologies in Computational and Applied Sciences (IJETCAS)	ISSN (Online): 2279-0055	2014
4	Software Cloning and its Detection Methods	International Journal of Computer Science and Technology	ISSN : 0976-8491 (Online)	2014
5	Detection of rushing attack by comparing energy, throughput and delay with AODV	IPASJ International Journal of Computer Science (IIJCS)	ISSN 2321-5992	2014
6	Resource optimization algorithm for exam scheduling based on graph coloring	International Journal of Computer Engineering and Applications	ISSN- 2321-3469	2014

Conference Proceedings

S.No.	Title of Paper	Details of conference	ISSN/ISBN No.	Year
		Publications		
1	Speckle Noise Reduction for	RTCMC-2012 at OM		2012
	Gray Scale Images using:	Institute of		
	Hybrid Technique (425-431)	Technology &		
		Management, Hisar.		