

Faculty Profile on University Website www.mjpru.ac.in

Title Prof./Dr./Mr./Ms.	First Name		IIL Las	t Name	GANGW	AR	F	hotograph	
Designation	Guest Faculty	y	<u> </u>				-W-78		
Department	CSIT							1	
Address	Department of CSIT							THE REAL PROPERTY.	
(Campus)								-	
(Residence)	Phase-III Tridevi Mandir, Gandhi Puram, Gupta Nusery Bareilly								
Phone No	N/A								
(Campus)									
(Residence)									
Mobile	6398734350								
Fax	N/A								
Email	tsushilgang	gwar@	gmail.com	L		•			
Web-Page	N/A								
Educational Qualifica	tions (Grad	uation	Onwards)						
Course/Degree					Detail	Details/Thesis			
2 38:00				1001		Topic/Subjects			
B.Tech	SRMSCET, F	BAREIL	LY	2001		_	outer Science		
M.Tech	Sun Rise Univ			2015				cience	
		• •				Comp			
Career Profile									
Organization / Institu	tion	Desig	nation	Durat	ion	E	Role		
Web Trix Pvt Ltd. Delhi					1.5 Years				
WED THE TVI LIU. DEIII		Software		2.0 104	1.5 I cars		Software Developer		
M.J.P.RU IET Bareilly.		Developer Guest Faculty		1 Year		6	Guest Faculty		
SRMS CET Bareilly		Lecturer			6 Years		Lecturer		
ANA Institute of Engineering &		Assistant Professor		1 Year			Assistant Professor		
Technology BAREILLY									
Future Institute of Engineering &		Assistant Professor		6 Years		A	Assistant Professor		
Technology BAREILLY	/ IDD 17	MIS Officer		4 Years	4 Voors		MIC Officer		
TEQIP-III Project, MJPRU		MIS Officer		4 Years		IN	MIS Officer		
Bareilly		Cuast I	est Faculty From Dec. 01-2021		21 6	Cuest Feeulty			
CSIT, MJPRU Barei			acuity	From Dec. 01-2021			Guest Faculty		
Research Interests / S	pecialization	n							
Teaching Experience	(Subjects/C	ourses	Taught)						
C Programming, Object oriented Programming, Data structure, Digital Image Processing,									
Distributed System etc.									
Honors & Awards									
Tionois & Tiwards									
Publications /Academ	nic Activitie	s (Num	bers Only)					
Books & Research Papers Monographs (Single International Author) Journals			Papers Pre in Seminar Conference	s/ Con		minars/ nferences ganized		Research Projects (Completed)	

Books (Co-	Research Papers	Seminar/	Workshops	Research
authored)	Published in	Conferences	Organized	Projects
	Other Journals	Attended		(Ongoing)
Books (Edited)	Articles Published	Sessions Chaired	Membership	Foreign
Cl 4 :	in Popular Fora,	in Seminars/	of Academic/	Countries
Chapters in Edited Books	e.g., Websites,	Conferences	Professional	Visited for
Euiteu Dooks	Blogs,	Resource	Bodies	Academic
	Newspapers,	Lectures		Assignments
	Magazines etc.	Delivered		

Details of Publications /Academic Activities (2010 Onwards)							
(a) Books / N	<u>Monographs</u>	,	Ź				
Year of Publication	<u>Title</u>	Publisher	<u>Publisher</u>		Co-Author (s) (if any)		
Tubilcution					(ii uny)		
	ublished in Indexed/ Peer Reviewed.		ICCN	/ T . 1 .			
Year of Publication	<u>Title</u>	Journal ISS		/ Indexing	Co-Author (s) (if any)		
2012	"3D Face Recognition Based On	IJERA	ISSN	: 2248-	Dr. Krishna		
	Extracting PCA "		9622		Kumar		
2012	A Survey of 3D Face Recognition	IJCST		: 0976- (Online)	Ritika kansal		
(-) A4: -1	Methods	Methods 84					
(c) Articles							
(d) Seminar/	Conference Presentations						
	Research paper on "Risk analysis i	n software De	esign" nı	ıblished ir	national		
	conference in SRMSCET 2012	551011 012	-51 5 11 P				
=							
(e) Resource	Lectures Delivered						
(f) Comingua	/Conferences/Workshops Organized						
(1) Seminars	Conferences/ workshops Organized						
(g) Public Se	ervice / University Service / Consulti	ng Activity					
(g) Public Service / University Service / Consulting Activity							
(h) Memberships of Academic/Professional Bodies							
Projects (With Title, Year, Grants, Funding Agency and Collaborations)							
Administrative Positions/Assignments Held							
Administrative I ostrons/Assignments fred							
Academic Foreign Visits							
Academic I oreign visits							
Amy Othon D	Notaila						
Any Other Details 1. e-Faculty Development Programme on 'A Primer on Quantum Computing' from							
04 May 2020 to 08 May 2020 organized by Shri Vaishnav Vidyapeeth							
	Vishwavidyalaya, Indore						
2.	2. Data Analytics using Python from 18 May 2020 to 22 May 2020 organized by						
	CSIT Deptt, NITTR Chandigarh						
3.	3. Parallel & Distributed Computing Organized by Computer Science & Information						
4	Technology Department of IET M.				2012		
4. One-week short term course/workshop on "Microwave & wireless							

communication" from 29 March 2016 to 03 April 2016.

5. Workshop on Intellectual Property Rights Issues in Science and Technology on 14 May 2018 conducted by IPR Cell, MJP Rohilkhand University Bareilly

Signature of Faculty Member (in Hard Copy Only)

Note: Please submit this file to E-mail ID: rkg@mjpru.ac.in through your own E-mail ID.