Resume / Curriculum Vitae



Name	Dr. Anjan kumar K N				
Date of Birth	30.03.1973				
Address	Assistant Professor, Department of RNS Institute of Technology, Char Bengaluru - 560 098, Karnataka, I Phone: 080-28611880,01 080-234998 E-mail: anjankn05@gmail.com, anja Residential Address: #21/1, "Koustubha", 8th Cross, 3rd Ma INDIA	nnasandra, Dr. Vishr INDIA 320 (R), Mobile: 98860 ankumar.k.n@rnsit.ac.	nuvardhan Road 658236, in	engaluru - 96, F	Karnataka,
Education	Degree	Institution, Ur	niversity Cl	ass Obtained	Year
	B.E. Computer Science and Engg.,	S J C Institute of ' Chickballa Bangalore Un Bangalo	pur, iversity	econd Class 59%	1994-1999
	M.Tech. Networking and Internet Engineering,	J N N College of F Shimoga, VTU ,		est Class with Distinction 75%	2003-2005
	Ph.D. Computer Science and Engg.,	Anna University Chennai, Tan		-	2019
Experience	Nature of Experience		No. of Years		
	I. Teaching		14½		
	II. Industr	ial		3 1/2	
Experience	Designation	Institution/ Organiza		ion Duration	
Details	Technical Support Engineer	SUMOTechniologies, Bangalore -85		Jan 2000- Aug 2003	
	Lecturer in CSE Dept.	Acharya Institute of Technolo Bangalore -90		y Feb 2006 - Aug 2008	
	Assistant Professor in CSE Dept	RNS Institute of Technol		October 2008 - Till date	
Professional Memberships	Life Member of Indian Society for Technical Education (ISTE), LM-54674				
Subjects Taught	Programming The Web, Unix and Shell Programming, Unix Systems Programming, Computer Concepts and C programming, Probability statistics and queuing Thery, Mathematics for Computer Science, Storage Area Networks, Data Structures, Data Communications, System Modeling and simulation. Computer Networks. Web 2.0 and Rich Internet Applications.				
Areas of Research Interest	Web Mining and its Applications, We		val T,echniques,		

Work Shops/	1. Workshop on "Computer Graphics and Visualization", 4-days at RNSIT, Bangalore (28 th – 31 st Jan			
FDPs/ Seminars	2009) 2. Workshop on "Programming the Web and S/W Architecture", 4-days at RNSIT, Bangalore (27-30 th			
Attended	 July 2009) Two-days workshop on Android Mobile Operating systems, April 21st -22nd, 2011, at RNSIT One-day Workshop on Concepts of Parallel Programming and OpenMP, Feb 24, 2011, at RNSIT, Mobile Applications Development, 5th April 2014, RNSIT Options, Opportunities of Entrepreneur, 29th March 2014, RNSIT FDP on Problem Solving in C and Data Structures, 24th -25th July 2014, RNSIT Application Development Technologies, 1-3rd Jan 2015, RNSIT Introduction to Hadoop, 7th March 2015, RNSIT. 3-day In-house FDP on "Fundamental and Advanced Concepts of UNIX OS", July 20-22, 2016 "Network simulation for MANETS VANETS and Sensor Networks Using NS-2, December 26-27, at SONA College of Engineering, Salem, Tamilnadu. "TV white Space and Cognitive Radio" workshop December 16-17, 2012, at IIT Bombay. "Free/open source software", July 18-19, 2007 at Acharys Institute of Technologe, Bangalore. "Rich Internet Technologies", Jan 29th, 2010, at Acharys Institute of Technologe, Bangalore. FDP on "Computer Graphics" Jan 29th, 2008, at Acharys Institute of Technologe, Bangalore. FDP on "Software Engineering and Practices" Jan 30th, 2008, at AcIT, Bangalore. FDP on "Pedagogy" Jan 28th, 2008, at Acharys Institute of Technologe, Bangalore. FDP on "Current Trends in Grid and Cloud Computing", March 22-26,2010, at Nitte Meenakshi 			
National/	Institute Of Technology, Bangalore.1. National Seminar on" Role of Technical Education in making India an Ecinimy Super Power by			
International	2020", Nov 23-24, 2007, at Acharys Institute of Technologe, Bangalore.			
Conferences	2. National Seminar on" Graph Theory and Its Applications" January 4-6, 2007, at ST Aloysius			
Attended	College, Mangalore. 3. 2 nd International Conference on Data Engineering & Communication Systems, ICDECS-2015, PNSIT, Dec 28, 20, 2015 of PNSIT, Rengalary			
	RNSIT, Dec 28-29, 2015 at RNSIT, Bengaluru. 4. 5 th IEEE Inter NationalConferance on "Internet Multimedia Systems Archtecture and			
	RNSIT, Dec 28-29, 2015 at RNSIT, Bengaluru.			
Expert	 RNSIT, Dec 28-29, 2015 at RNSIT, Bengaluru. 5th IEEE Inter NationalConferance on "Internet Multimedia Systems Archtecture and Application" (IEEE IMSAA 2011), December 12-13, 2011, at IIIT-bangalore. International Conference on Data Engineering & Communication Systems, ICDECS-2011, RNSIT, Dec 30-31, 2011 at Vivanta by Taj, Bangalore Lecture on "Network Simulator 2" at SSIT Tumkur. 			
Expert /Invited Lectures Delivered	 RNSIT, Dec 28-29, 2015 at RNSIT, Bengaluru. 5th IEEE Inter NationalConferance on "Internet Multimedia Systems Archtecture and Application" (IEEE IMSAA 2011), December 12-13, 2011, at IIIT-bangalore. International Conference on Data Engineering & Communication Systems, ICDECS-2011, RNSIT, Dec 30-31, 2011 at Vivanta by Taj, Bangalore 			
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/Invited Lectures Delivered Papers Presented / Published Major Contributions	 RNSIT, Dec 28-29, 2015 at RNSIT, Bengaluru. 5th IEEE Inter NationalConferance on "Internet Multimedia Systems Archtecture and Application" (IEEE IMSAA 2011), December 12-13, 2011, at IIIT-bangalore. International Conference on Data Engineering & Communication Systems, ICDECS-2011, RNSIT, Dec 30-31, 2011 at Vivanta by Taj, Bangalore Lecture on "Network Simulator 2" at SSIT Tumkur. Lecture on "Fundamentals of UNIX" at 3-day In-house FDP, July 22nd, 2016. "Applications of Spectrul Theory Relevent to Computer Network", Mr. AnjanKumar.K N, Mr. Rajan M A and Dr. V Lokesha, National Conference on Recent Graph Theory and Its Applications 4th -6th of January 2007, ST Aloysius College,mangalore. "Concepts of Graph Theory relavent to Ad-Hoc Networks: A Survey" ", Mr. AnjanKumar.K N, Dr. Rajan M A, M Girish Chandra, Lokanath C Reddy and Prakash Hemanth. Journal of Intellegent System research, July- December 2008, pp, 175-190. International Journal. "Probabilistic classification techniques to perform geographical labeling of web objects", AnjanKumar K N, Dr. Chitra S and Dr.T SatishKumarT, Print ISSN 1386-7857, Online ISSN 1573-7543" Springer Science+Business Media, LLC, part of Springer Nature 2018. Internations Journal. "Geographical labeling of Web Objects through maximum Marginal Classification". AnjanKumar K N, Dr. Chitra S [Submited to Journal of Super Computing] "Location Based Web Object Search using Probabilistic Classification Model ". Dr Anjan Kumar K N, Mr. Chandrasekar B S. International Journal of Innovative Technology and Exploring Engineering (IJITEE) ISSN: 2278-3075, Volume-9 Issue-2S, December 2019, Scopus Indexed Journal. Reviewer for International Conference-2020, IIIT, Kottayam. Reviewer for ICIT-2018, IIT, Bhuvanashwar. 			
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Place: Bengaluru Date: 10/02/2020