



## Resume / Curriculum Vitae

Name	Ms. Ramya Shree A N			
Date of Birth	01.08.1983			
Address	<b>Asst. Professor, Department of Computer Science &amp; Engineering</b> <b>RNS Institute of Technology, Channasandra, Dr. Vishnuvardhan Road</b> <b>Bengaluru - 560 098, Karnataka, INDIA</b> Phone: 080-28611880, Mobile: 8971896318 E-mail: <a href="mailto:ramya.rammu@gmail.com">ramya.rammu@gmail.com</a>  <i>Residential Address:</i> #FF-2, 23, Lakshmi Residency, 1 <sup>st</sup> main ,2 <sup>nd</sup> cross, SAI Lotus Layout,Channasandra,RR Nagar,Bengaluru -98, Karnataka, INDIA			
Education	Degree	Institution, University	Class Obtained	Year
	B.E. Information Science and Engg.,	KVGCE, Sullia VTU	FCD 70%	2001-2005
	M.Tech Computer Science and Engg.,	SJBIT, Banaglore VTU	FCD 78%	2008-2010
	Ph.D. Computer Science and Engg.,	R&D Centre, Dept. of CSE RNSIT, VTU, Belgaum	Persuing	Jan-2017
	Title of the PhD : Privacy Preserving Mining on Unstructured Data Guide: Dr.Kiran P, Associate Professor,CSE Department,RNSIT			
Experience	Nature of Experience		No. of Years	
	I. Teaching		14	
	II. Industrial		0.6 months	
	III. Research		2	
Experience Details	Designation	Institution/ Organization	Duration	
	Lecturer in CSE Dept.	RLJ Institute of Technology Doddaballapur	Sep 2005 - May 2006	
	Lecturer in CSE Dept.	RNS Institute of Technology Bangalore - 98	Aug 2006 - Oct 2014	
	Assistant Professor in CSE Dept	RNS Institute of Technology Bangalore - 98	Oct 2014 - till date	
Professional Experience	Member of Technical Training Team @ RNSIT Placement and Liason Department Co-Ordinator for I st Year Students Induction Program@RNSIT Member of Rank Motivation Committee @ CSE  Department,RNSIT Internal Test Coordinator 2016-17 Coordinator for AIKYA,Department Newsletter. Question Paper Setting for VTU and Autonomous Institutions. Internal and External Examiner - Practical Examinations - for VTU and Autonomous Institutions. Valuator - VTU and Autonomous Institutions. Mentor Class Teacher Lab Incharge			

<b>Subjects Taught</b>	Object Oriented Programming using C++, Computer Graphics using OpenGL, Advanced Computer Architecture, Data Warehousing and Mining, Computer Organization, Core Java7, Advanced Java and J2EE ,Programming in C, Computer Communication Networks,Data Communications, Decision Support Systems,Management and Entrepreneurship,Kannada Manasu,Information and Network Security,Computer Networks-1, Computer Networks-2,Big Data Analytics,Python Application Programming,Natural Language Processing and Text Mining
<b>Areas of Research Interest</b>	Privacy Preserving Data Mining Machine Learning Data Mining
<b>Work Shops/ FDPs/ Seminars Attended</b>	<ol style="list-style-type: none"> <li>1. EMC Academic Alliance Program – 5 days on Storage Area Networks-June 11-15,2012</li> <li>2. FDP on System Software &amp; Operating System Lab, RNS Institute of Technology, 30-31<sup>st</sup> July 2012</li> <li>3. Workshop on Linear Algebra, 17-21 Dec 2012, by Prof. R B Kulkarni at RNSIT</li> <li>4. FDP on Communications and Networking at RNSIT from July 18-21 by ECE Department RNSIT</li> <li>5. FDP on Problem Solving in C and Data Structures, 24th -25th July 2014, RNSIT</li> <li>6. 3-day In-house FDP on “Fundamental and Advanced Concepts of UNIX OS”, July 20-22, 2016</li> <li>7. 2-day FDP on “Microprocessors and ARM Programming, OOP with Java”, Jan 29-30, 2017</li> <li>8. 3-day In-house FDP on “Database Application Development using Python/Java”, in association with ISE and MCA departments, July 20-22, 2017</li> <li>9. 5-day CSI sponsored workshop on ns-3 and its applications @ RNSIT</li> <li>10. One week Workshop on " Research Methodology " 26th Feb. - 3rd March 2018 @ VTU Center for PG Studies, Bengaluru Region,Mudedenahalli,Chickaballapur (Dist)</li> <li>11. 3-day In-house FDP on “Machine Learning”, in association with ISE department, July 19-21, 2018</li> <li>12. 3-day In-house FDP on “Web Technology and Applications”, in association with ISE department, July 23-24, 2018.</li> <li>13. Participated in AICTE sponsored two week FDP on “Data Science and Deep Learning “ @ RVCE from July 15<sup>th</sup> to July 26<sup>th</sup> 2019</li> </ol>
<b>National/ International Conferences Attended</b>	<ol style="list-style-type: none"> <li>1.International Conference on Data Engineering &amp; Communication Systems, (ICDECS-2011), organized by Departments of CSE and ISE, RNSIT, Dec 30-31, 2011 at Vivanta by Taj, Bangalore</li> <li>2.International Conference on Data Engineering &amp; Communication Systems, (ICDECS-2015), organized by Departments of CSE and ISE, 28<sup>th</sup> and 29<sup>th</sup> Dec 2015 at RNSIT.</li> <li>3.Presented and Published paper titled “ Quasi Identifier Utility Enhancement- QAUE - A hybrid approach” at International Conference on Data Engineering &amp; Communication Systems, (ICDECS-2019), organized by Departments of CSE and ISE, 19<sup>th</sup> and 20<sup>th</sup> Dec 2019 at RNSIT.</li> <li>4.Presented and Published paper on “Privacy Preserving Mining Techniques” at IEEE International Conference on Science, Technology,Engineering and Management (ICSTEM-17 ) Data Engineering &amp; Communication Systems, (ICDECS-2019), organized by Department of CSE , 3<sup>rd</sup> and 4<sup>th</sup> March 2017 at KIT,Coimbatore.</li> </ol>
<b>Papers Presented / Published</b>	<ol style="list-style-type: none"> <li>1.Presented and Published paper titled “ Quasi Identifier Utility Enhancement- QAUE - A hybrid approach” at International Conference on Data Engineering &amp; Communication Systems, (ICDECS-2019), organized by Departments of CSE and ISE, 19<sup>th</sup> and 20<sup>th</sup> Dec 2019 at RNSIT.</li> <li>2. Presented and Published paper on “Privacy Preserving Mining Techniques” at IEEE International Conference on Science, Technology,Engineering and Management (ICSTEM-17 ) Data Engineering &amp; Communication Systems, (ICDECS-2019), organized by Department of CSE , 3<sup>rd</sup> and 4<sup>th</sup> March 2017 at KIT,Coimbatore.</li> </ol>
<b>Project Works Guided</b>	<b>Project Works Guided:</b>  Project for UG Students 1 project/year with a team size of maximum of 4 students/team

#### Summary:

Currently working as Asst.Professor in CSE Dept. (from 2006 till date) ) and worked at RLJ Institute of Technology ,Doddaballapur for one year with a total Teaching experience of **14+ years** Education: **BE in ISE(2005, VTU, 70%), M.Tech in CSE(2010,VTU, 78%)** and **(PhD) in CSE (2017,VTU).**