

## CURRICULUM VITAE

Name : Dr.D.HARI PRASAD  
Father's / Husband's-Name : N.DEVARAJ  
Designation : PROFESSOR & HEAD  
Department : COMPUTER APPLICATIONS  
Age and Date of Birth : 45, 07/05/1973  
Sex : MALE  
Nativity : INDIAN  
Address for Communication :



PERMANENT ADDRESS	COMMUNICATION ADDRESS
4/19D, SRS PURAM, KALANGAL ROAD, SULUR, COIMBATORE – 641402.	DEPARTMENT OF COMPUTER APPLICATIONS, SRI RAMAKRISHNA COLLEGE OF ARTS AND SCIENCE, COIMBATORE-641006.

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Educational Qualifications :

Course	University	Year of Passing	Specialization
Ph.D.	ANNA UNIVERSITY	MAY 2014	DATA MINING
M.Phil	MANONMANIAM SUNDARANAR UNIVERSITY	MAY 2003	IMAGE PROCESSING
MCA	MADRAS UNIVERSITY	MAY 1998	COMPUTER APPLICATIONS
B.Com	MADRAS UNIVERSITY	MAY 1994	COMMERCE

**10. Experience :**

S. No	Institution	Designation	Period		Total Service	
			From	To	Month	Year
1.	SRI RAMAKRISHNA COLLEGE OF ARTS AND SCIENCE	PROFESSOR & HEAD	16/06/2016	TILL DATE	4	2
2.	SRI RAMAKRISHNA INSTITUTE OF TECHNOLOGY	ASSISTANT PROFESSOR(Sl.Gr.)	29/12/2006	15/06/2016	6	9
3.	INSTITUTE OF BUSINESS STUDIES, PAPUA NEW GUINEA	LECTURER	02/03/2006	13/11/2006	10	--
4.	SNR SONS COLLEGE	SENIOR LECTURER	07/07/1999	02/03/2006	8	6
5.	COMPUTER PROGRAMMING UNIT	PROGRAMMER	01/06/1998	30/06/1999	1	1

Qualification Approval No. & Date : 16814/A3/2016, Dt.03/08/2016.

Guide Approval No. & Date : M.Phil.:7523/A2/2004, Dt.29/06/2004.  
Ph.D. : 28890/A2/2016, Dt.12/12/2016.

Publications :

**JOURNALS**

Title of the Paper	Name of the Journal	Year, Volume
An Overview of Glaucoma Segmentation using Watershed Transformation	International Journal of Advance Research in Science and Engineering	Volume 6 Issue 12, December 2017
Mixed Data Clustering using Dynamic Growing Hierarchical Self-Organizing Map with Improved LM Learning	International Research Journal of Engineering and Technology (IRJET)	Volume 03 Issue 08, August 2016
A Novel Approach for Mixed Data Clustering using Dynamic Growing Hierarchical Self-Organizing Map and Extended Attribute-Oriented Induction	Life Science Journal	Volume 10, Issue 1, March 2013

An Integrated GHSOM-MLP With Modified LM Algorithm For Mixed Data Clustering	ARPN Journal of Engineering and Applied Sciences	Volume 7 Issue 9, September 2012.
An Integrated Framework for Mixed Data Clustering using Growing Hierarchical Self-Organizing map(GHSOM)	Communications in Computer and Information Science(CCIS), Springer-Verlag Berlin Heidelberg	Volume 283, March 2012
An Integrated Framework for Mixed Clustering Using Self Organizing Map	Journal of Computer Science	Volume 7 Issue 11, November 2011
A Review of Data Clustering Algorithms for Mixed Data	Global Journal of Computer Science and Technology (GJCST)	Volume 10, Issue 5, May 2010
A Survey on Clustering Algorithms	CiiT International Journal of Data Mining Knowledge Engineering	February 2010

### CONFERENCES

Theme of the Conference	Title of the Paper	Organized By	Year
International Conference on Intelligent Computing and Technology (ICICT'17)	An Overview of Glaucoma Segmentation using Watershed Transformation	School of Computing, Sri Ramakrishna College of Arts and Science (Autonomous)	2017
International Conference, ICCMSC 2012	An Integrated Framework for Mixed Data Clustering using Growing Hierarchical Self-Organizing map(GHSOM)	Gandhigram Rural University, Gandhigram, Dindigul, Tamilnadu	2012

Research Guidance

: Ph.D. – 1 (ongoing)

Membership in Professional Bodies

: Life Member of ISTE  
 Membership No.LM63910  
 Life Member of Computer Society of India  
 Membership No.00175167

HARI PRASAD D