

KLE Institute of Technology, Hubballi 580 027
Faculty Profile

Name:GEETA R. BHARAMAGOUDAR

1.	Educational, professional qualifications, and trainings				
1.1.	Educational Qualification				
S.N.	Degree	University / College	Discipline	Year of Passing	Class obtained
a)	PhD	JNTU Hyderabad	Computer Science and Engineering	2015	----
b)	M.Tech	WalchandEngg college Sangali	Computer Science and Engineering	2003	First Class
c)	B.E	Basaveshwar Engineering College Bagalkot	Computer Science and Engineering	1995	First Class
1.2.	Training programmes attended				
S.N.	Subject Area of Training	Organization	Place	Period / Duration	
a)	Two week ISTE STTP on “CMOS, Mixed Signal and Radio Frequency VLSI Design” under National Mission on Education through ICT, MHRD, conducted by	IIT, Kharagpur	KLEIT Hubballi	Dec 26 th to 4 th Feb 2017	
b)	Staff Development Programme on Evolving Challenges in Energy and Environment, organized by Chemical Engineering Department GMRIT RAJAM	GMRIT	RAJAM	05 Days 19 th April to 1 st May 2010	
c)	AICTE sponsored workshop on AI Based Soft Computing tools for Image Processing Applications Organized by BVB college of Engineering & Technology Hubballi	BVB Hubballi	BVB Hubballi	9 th to 14 th June 2008	
d)	Attended the workshop on “New Model Curriculum for First year BE/BTech-CBCS Detailed Syllabus(2018-19) as per Outcome-Based Education(OBE) format including Course Outcomes (CO) and Bloom’s	VTU, Belagavi	VTU, Belagavi	17-May-2018	

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	Taxonomy” under TEQIP-1.3 for the course C Programming under CSE/ISE Board held on 17-05-2018 at VTU, Belagavi, organized by Visvesvaraya Technological University, Belagavi			
1.3.	Membership of National and International Professional Bodies/Organisations			
S.N.	Name of Professional Body/Organization	Place	Membership Category	
a)	Computer Society of India	Bangalore	Full Time Member	
b)	ISTE	Delhi	Life Membership	
c)	Senior Professional Member of Institute for Engineering Research & Publication	Bangalore	2018-2020	
1.4.	Technical Papers/Books Published in National / International Events / Journals			
	<u>International Journals</u>			
	<ol style="list-style-type: none"> 1. Smart Parking System for Educational Institution International colloquium on computer science and IT 2020. 2. A Survey on Identification and Classification of Diseases in crops using Image Processing techniques International colloquium on computer science and IT 2020. 3. Geo-Social: Location and Social Metrics Enabled MoNs Routing Algorithms, International colloquium on computer science and IT 2020. 4. Brain Tumor Classification and Segmentation using Deep Learning International Conference on SMART COMPUTING & INFORMATICS (SCI 2020), Springer Series 5. “Detection of Anomaly in streaming Dataset” Springer Machine Learning Vol-2 Aug 2020. 6. “Scalability and Speedup Enhancement of SVM algorithm for Big Data Processing” , Aug 2020, AICTE sponsored International Conference on Recent trends in Computers, Electronics and Electrical Engineering 7. “Self Salvation- The Women and Child Security Module” International Journal of Pure and Applied Mathematics, ISSN:1314-3395, Vol. 120 No.6, June 2018, pp 747-755 8. “A survey on Multispectral Imaging: Applications for Medical Diagnostics” International Journal of Pure and Applied Mathematics, ISSN:1314-3395, Vol. 120 No.6, June 2018, pp 721-726 9. “A brief Review on Data Mining Techniques for predicting Heart and Liver diseases” International Journal of Pure and Applied Mathematics, ISSN:1314-3395, Vol. 120 No.6, June 2018, pp 1153-1165 10. “Survey on Mining Diabetes Data and Its Applications on diagnosing methods in Disease Management Using Big Data” International Journal of Advanced Research (A peer reviewed journal) in Computer Science, Volume 9, No. 1, Jan-Feb 2018, ISSN No. 0976-5697, DOI:http://dx.doi.org/10.26.483/ijarcs.v9i1.5261, pp 341-345. 			

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11. "Noise Elimination in Web Content Mining" in IJCTER journal, Volume 2, Issue 5, May 2016.
12. "Big data structure and usage mining coalition", International Journal Services Technology and Management, Vol. 21, Nos. 4/5/6, Inderscience, Scopus Indexed, pp 252-271
13. "Zealous Leadership Paradigms", International Journal of Globalisation and small business, Vol.7, Issue 1, 2015, Inderscience, Scopus (Elsevier) Indexed, pp 92-106
14. "Web Pages Categorization based on Classification and Outlier Analysis Through FSVM", Review of Computer Engg Research, 2014,1(1):19-30
15. "Smart Behavioral Driven Power Stasher" in Global Journal of Advanced Engineering Technologies, Vol3, Issue3-2014, ISSN:2277-6370, pp-274-282, indexed in International Scientific Indexing, IF 1.023
16. "Web Patterns Predictor" in a peer reviewed International Journal of Asian Academic Research Journal of Multidisciplinary, Sept-2014,ISSN:2319-2801, Vol1, Issue 25, pp 95-104.
17. "Web Based Student Information management System", International Journal of Advanced Research in Computer and Communication Engineering, Vol. 2, Issue-6, June 2013.
18. Query by Image Content", International Journal of Advanced Research in Electronics and Computer Science Engineering, Vol. 2, Issue 6, June 2013
19. "Web Page Grader of the Website" International Journal of Emerging Technology and Advanced Engineering, ISSN 2250-2459 Volume 3, Sp. Issue 2, January 2013
20. "Literature Survey on Web Mining" International Organization of scientific Research Journal of Computer Engineering Sept-Oct 2012, ISSN:2278-0661, ISBN:2278-8727 Volume 5, Issue 4 (Sept-Oct. 2012), PP 31-36
21. "A Novel approach for Web Page Set Mining" in International Journal of Web and Semantic Technology Vol.2, No.4, October 2011
22. International Journal of Computer Applications(0975-8887) Volume 5-No. 5, August 2010 Batch Processing for Incremental FP-tree Construction
23. " Amalgamation of Web usage Mining and Web structure Mining" International Journal of Recent Trends in Engineering, Vol. 1, No. 2, May 2009
24. "Optimizing user's Access to Web Pages" A Peer-reviewed International Refereed Multidiscipline Research journal with the ISBN 0-9703797-7-3 Spring 2008 (Volume 8 Number-1), Latin America Region.

International Conferences

1. "Mobile Agent based Frequent Pattern Mining for Distributed Databases", Second International Conference on Intelligent Computing and Communication ICICC 2017, 02-08-2017 to 04-08-2017, Aug 2-4 pp 84-91.
2. "Website Reorganization based on Topology and Usage Patterns" in International Conference on Soft Computing for Problem Solving held during 28th -30th December 2012 organized by Lakshmi Pat University Jaipur.
3. "Topological Frequency Utility Mining Model" in International Conference on Soft Computing for Problem Solving held during 20th -22nd December 2011

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organized by IIT Roorkee Local Centre.

4. "Mining Association Rules Using Hash-Index Technique" in International Conference on Digital Image Processing and Pattern Recognition held at ManonmaniamSundaranarUniversity, Tirunelveli on 23rd -25th September 2011.
5. "Application of Web Usage and Web structure Mining to enhance retention of customers" in International Conference on Nanoscience, Engineering & Advanced Computing held at SeetharampuramNarsapur held during 8th -10th July 2011.
6. "Incremental and Distributed Mining of large Datasets" in International conference on emerging technologies in computer science and Engineering organized by Department of Computer Science and Engineering held at Velagapudi Ramakrishna Siddartha Engineering College, Vijayawada during 12th-13th Feb 2010.
7. "Deadlock handling techniques for homogeneous Distributed databases" International conference held at VLB Janakiammalcollege of Engineering and Technology Coimbatore Jan 21-23 2010.
8. "Persistent Web Site Agent" in IEEE International Advance Computing conference held at Thapar University, Patiala on 6th& 7th March 2009.
9. "Manager-Members Distributed Software Development Reference Model" in IEEE International Advance Computing conference held at ThaparUniversity,Patiala on 6th& 7th March 2009.
10. "Web Site Redeployment" in International conference held at Coimbatore Institute of Technology, Coimbatore from 27th to 29th August 2007.

National Conferences:

11. "Smart Garbage Alert System" National symposium & workshop on "E-Waste Management" held at Global Academy of Technology, Rajarajeshwari Nagar, Bengaluru on 11-01-2019 and 12-01-2019, organized under the aegis of International Society of Waste Management, Air & Water & in association with Bangalore Environment Trust.
12. "Web Page Grader of the Website" in National conference on Machine Intelligence Research and Advancement, IEEE Computer Society, held during 21st – 23rd December 2012, Shri Mata Vaishno Devi University, Katra, Jammu and Kashmir.
13. "Performance Enhancer of Website" in National conference on Soft Computing And Its Applications" held at ANITS, Visakhapatnam from 21th to 22ndDec. 2007.
14. "Mobile Agents and Mobile Code Paradigms" in proceedings of National Conference On Ubiquitous Computing(TEQUIP-MHRD New Delhi) –held at NMAMIT, Nitte on 23rd -24th Feb. 2006.
15. "Multiple Constraint Based Routing" in proceedings of National Seminar – Advances in Computer Communication Networks, PP 1. held at IIT, Roorkee during Feb. 14-15, 2004.
16. "Website Optimization using Page Popularity" in proceedings of National

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	Seminar –Advances in Computer Communication Networks, PP 1. held at IIT, Roorkee during Feb. 14-15, 2004.	
Language skills (ability to)		Speak:
		Read / Write
		English
		Kannada
		Hindi
		Telugu
		Read
2.	Employment Information and Professional Experience till date	
2.1.	Employment Information	
a)	Job title	Professor
	Employer	KLE INSTITUTE OF TECHNOLOGY, Hubballi
	Dates (from – to)	02-February-2016 till date
	Responsibilities	<ol style="list-style-type: none"> 1. Women Welfare Committee chairman 2. Presented ISE Department during NBA visit 3. NSS Program officer 4. SPARKS Mentor, 5. IPR Cell Coordinator 6. Department CSI Coordinator 7. Department Contineo Coordinator 8. DepartmentWebsite Coordinator 9. DepartmentTime Table Coordinator 10. Department NBA Criteria-3 Coordinantor 11. Reception Committee Coordinator of Annual Day Gathering Khushi-2018
b)	Job title	Associate Professor
	Employer	GMR Institute of Technology., RAJAM,
	Dates (from – to)	01-Feb-2007 to 30-May-2015
	Responsibilities	<ol style="list-style-type: none"> 1. Head of the Department Information Technology and MCA 2. Co-chairman, BOS of CSE & IT 3. Program Committee member & Reviewer for 3rd International Conference on Advanced Computing & Communication Technologies, IEEE-Computer Society, Rohtak. 4. Advisory committee member for Two-day National Seminar on Advances in Wireless Technologies scheduled on 2nd& 3rd March 2012 sponsored by AICTE,GMRIT RAJAM 5. Convener for Two-day Workshop on “DATA MINING using CLEMENTINE WORKBENCH” on 25th Nov & 26th

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		<p>Nov 2011.</p> <ol style="list-style-type: none">6. Convener for Awareness Workshop on Ethical Hacking on October 1st 2011, Department of IT,GMRIT RAJAM(Student centric workshop).7. SPOC for 5 day Mission10x workshop 19th July to 23rd July 20118. SPOC for advanced workshop on Mission10X on 19th& 20th September 20119. Member of advising committee for 5-day workshop “Statistical Computing” from 20th Dec -24th Dec 2010.10. Organized workshop Online Training Examination on Nov 10 & 11-201011. Organized one-day workshop Microsoft Office Tools and Latex on 1st May, 2010.12. Coordinator for 5-day DST sponsored workshop “Middleware Technologies” held during Feb 2nd – 6th Feb 2009.13. In-charge HOD of IT Department GMRIT Rajam from 09-05-2008 to 05-09-2008.14. Project Coordinator & CSI Coordinator during 2008-2009.15. Mission10X Aarambh Training programme inaugurated on 01-06-2012.16. Women Empowerment Cell coordinator.17. Coach for Mission10X Aarambh Training Programme18. Autonomous coordinator19. Hobby Project Coordinator20. Member of UG Committee21. Train The Trainers Coordinator22. Values & Belief Member23. Student Activity Centre Coordinator24. Time Table Coordinator25. Projects guided and used by College:
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		26. Student Authentication System. 27. Student FeedBack System College Feedback Questionnarrie by GMRVF 28. STEPCONE website 29. Social Community Wing Member
c)	Job title	Assistant Professor
	Employer	B.V.B College of Eng. & Tech., Hubballi
	Dates (from – to)	01-October-2002 to 30-January-2007
	Responsibilities	Teaching, Department seminar Coordinator
c)	Job title	Sr. Lecturer
	Employer	HiraSugar RuralEng.College, Nidsoshi
	Dates (from – to)	08-November-2001 to 30-September-2002
	Responsibilities	Teaching, Department project Coordinator
d)	Job title	Lecturer
	Employer	K.L.E's College of Eng. & Tech., Belgaum
	Dates (from – to)	10-November-1997 to 23-October-2000
	Responsibilities	Teaching, Department seminar Coordinator
e)	Job title	Lecturer
	Employer	MBES Engg .College, Ambajogai, Maharastra
	Dates (from – to)	18-September-1996 to 9-November-1997
	Responsibilities	Teaching, Department seminar Coordinator and Mentorship Coordinator
f)	Job title	Lecturer
	Employer	REC Hulkoti
	Dates (from – to)	16-November-1995 to 17-September-1996
	Responsibilities	Teaching, Department Time Table Coordinator
2.2.	Public Service & Volunteer Work	
a)	1. Train The Trainers Coordinator 2. Social Wing Coordinator 3. Displayed Information Technology Department as a Role Model 4. SPOC 5. Donated blood for M.R. Blood Bank to help the needy on 04-10-2016 at KLEIT, Hubballi 6. NSS Program Officer	

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2.3.	Other professional achievements such as any awards, special skills, etc.
a)	Awarded the Prestigious “ Adarsh Vidya Saraswati Rashtriya Puraskar ” by Global Management Council, Ahmedabad on 13-January-2020, National Award of Excellence 2020.
b)	Awarded “ BHARAT VIKAS AWARD ” in recognition of continuing excellence highly esteemed contribution over years in the field of Education & Community Development on 14-December-2019 by Institute of Self Reliance, Bhubaneshwar.
c)	Received Appreciation Letter of the hard, sincere and dedicated effort on 20-05-2019 for the ODD Sem of academic year 2018-19 subject Big Data Analytics VIII SEM Information Science & Engineering , KLE IT Hubballi.
d)	Received Appreciation Letter of the hard, sincere and dedicated effort on 22-11-2018 for the ODD Sem of academic year 2018-19 subject Big Data Analytics VIII SEM Information Science & Engineering , KLE IT Hubballi.
e)	Received Appreciation Letter of the hard, sincere and dedicated effort on 05-09-2018 for the ODD Sem of academic year 2018-19, Information Science & Engineering , KLE IT Hubballi.
f)	Best faculty award of IT department Sept 5 2011 GMRIT RAJAM, Andhra Pradesh
g)	Best faculty award for B.Tech IV 2009-10 Distributed Databases GMRIT RAJAM, Andhra Pradesh
h)	Chief Coordinator for MODROBS under AICTE . Received grant of 5 lakhs SPSS Modeler Clementine 14, 2009-2010, GMRIT RAJAM, Andhra Pradesh.
i)	Best faculty award for B.Tech III & IV 2008-09 Embedded Systems & Computer Networks, GMRIT RAJAM, Andhra Pradesh
j)	Appointed as an External Member Board of Studies in PG, Manonmaniam Sundaranar University, Tirunelveli, Tamilnadu , from 01-01-2019 onwards.
k)	As a Program Committee Member , 10th International Conference on Web services and Semantic Technology , November 24-25, 2018, Melbourne, Australia
l)	Advisory Committee member, First International Conference on Computational Intelligence & Communication Technologies-CICT-2017 , 22-04-2017 & 23-04-2017, B.M Institute of Engg& Technology, Sonepat
m)	As a Board of Examiner Visvesvaraya Technological University Belagavi, 2017-2018
n)	A seminar on “ Personal Health and Hygiene ” on 21st Sept 2017 for B.E first year girl students. Resource person was Dr.Mamata Patil Obstetrics and Gynaecologist Lepriscopic Surgeon Moon Maternity Hubballi
o)	One day workshop on “ Phenol and Detergent for lady attenders ” on 9th Jan 2018. Resource person :Mrs Laxmi NGO Rapid Associations Dharawad
p)	Talent Hunt event on 24th Jan 2018 including Painting, Sketches, Monoacting, Stand-up Comedy, Singing and Dancing. Judge of the event was Ms.Sayeda Anjum Kausar B, HOD-MCA, IBMR Hubballi
q)	Mehandi Contest on 29th Jan 2018. Judge of the event was Ms.Poornima Amte, Fashion Designer, Founatin Academy, Hubballi
r)	International Womens’ Day was celebrated on 8th March 2018. Chief Guest was Mrs.Manjiri Moktali, Badminton Coach, Badminton Academy, Hubballi and addressed on the theme “#PressforProgress to help accelerate gender parity”.
s)	Organized 5 days Student Development Program on “C++ Programming “ for IV

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	Semester Students 23-01-2017 to 28-01-2017.	
t)	Organized Motivational session for IV, VI & VIII Information Science & Engg students on 12-04-2016	
u)	Conducted brainstorming session Placement Drive for Information Science & Engg faculty on 09-12-2016	
v)	Delivered a talk on the topic “ Green Computing ” on 08-01-2019 at 6.30 PM at The Institution of Engineers(India), Dharawad Local Centre Dharawad	
w)	Organized 5 days Student Development Program on “C++ Programming” for IV Semester Students from 23-01-2017 to 28-01-2017.	
x)	A 1-day workshop on “ Prarambh Training Program ” organized on 04-04-2015, GMRIT RAJAM, Andhra Pradesh.	
y)	A Ten day Staff Development program sponsored by AICTE on “ Soft Computing applications in Data Mining ” during 9th to 18th May 2008 organized by the Departments of Computer Science and Information Technology	
3.	Any other information	
3.1.	Strengths	<ol style="list-style-type: none"> 1. Critical thinking 2. Thinking Out of Box 3. Converting issues into opportunities 4. Exhibiting leadership qualities 5. Team building capabilities 6. Empathetic psychological behaviour
4.	General information	
4.1.	Name	GEETA R. BHARAMAGOUDAR
4.2.	Gender	FEMALE
4.3.	Nationality	INDIAN
4.4.	Date of birth	01-03-1974
4.5.	Contact address	Vidyanagar Hubballi
4.6.	Phone / mobile number	8310388018
4.7.	Email	geetarb@kleit.ac.in

18-August-2020	Geeta R. Bharamagoudar	RGeeta
Date	Full name	Signature