

KLE Institute of Technology, Hubballi 580 027
Faculty Profile



Name: Mr. Vishwanath S. Kamatar

1.	Educational, professional qualifications, and trainings				
1.1.	Educational Qualification				
S.N.	Degree	University / College	Discipline	Year of Passing	Class obtained
a)	Ph. D	Visveswaraya Technological University	Computer Science & Engineering	Pursuing	
b)	M.TECH.	B.V.V.S's Basaveshwar Engineering College Bagalkot, (Autonomus under VTU, Belgaum)	Computer Science & Engineering	2009	First Class with Distinction
c)	B.E.	B. V. Bhoomaraddi College of Engg & Tech, Hubli, Visveswaraya Technological University (VTU), Belgaum.	Computer Science & Engineering	2005	First Class
1.2.	Training programmes attended				
S.N.	Subject Area of Training	Organization	Place	Period / Duration	
a)	Bigdata Analytics and IOT	SJBIT	Bangalore	6 Days	
b)	Engineering Exploration	K.L.E. Technological University	Hubballi	2 Days	
c)	Technical Communication	IIT Bombay	Mumbai	One Week	
1.3.	Membership of National and International Professional Bodies/Organisations				
S.N.	Name of Professional Body/Organization	Place		Membership Category	
a)	Universal Association of Computer and Electronics Engineers	New York		Associate Member AM10100058896	
b)	International Association for the Engineers and Computer Scientists	Hong Kong		LM 200885	
1.4.	Technical Papers/Books Published in National / International Events / Journals				

KLE Institute of Technology, Hubballi 580 027


Faculty Profile

a)	<p>Kamatar V. S., Baligar V. P., “Image Compression Using Patterns”, International Journal of Signal Processing, Image Processing and Pattern Recognition, Vol. 10, No. 11 (2017), pp.33-40</p> <p>V. S. Kamatar, V. P. Baligar, “Simple and low complexity scheme for lossless compression of gray scale images,” International Journal of Applied Engineering Research, Research India Publications, pp. 439-442, 2015.</p> <p>V. Kamatar , P. Surasura, V. Patil, (2019), “Detection of Skin Cancer” <i>International Journal of Engineering Science and Computing</i>, volume 9 Issue No 11, November 2019.</p> <p>Yakkundimath, R., Saunshi, G., Kamatar, V.: Plant disease detection using IoT. Global J. Comput. Sci. Technol. 8(9), 18902–18906 (2018)</p> <p>Kamatar Vishwanath & Yakkundimath, Rajesh & Saunshi, Girish. (2018). Behavior of SVM based classification for varying sizes of heap-grain images. International Journal of Computer Sciences and Engineering. 6. 32-42.10.26438/ijcse/v6i12.3242.</p> <p>Preeti Peerschetti, Vishwanath S. Kamatar, “Lossless Image Compression of Colour Image,” Imperial Journal of Interdisciplinary Research, Research India Publications, pp. 439-442, 2015.</p>		
1.5.	Language skills (ability to)	Speak:	Read / Write
		English	Read / Write
		Kannada	Read / Write
		Hindi	Read / Write
2.	Employment Information and Professional Experience till date (provide latest to first).		
2.1.	Employment Information		
a)	Job title	Assistant Professor	
	Employer	KLE Institute of Technology	
	Dates (from – to)	22/02/2010 – Till date	
	Responsibilities	Teaching workload	
b)	Job title	Lecturer	
	Employer	TCE Gadag.	
	Dates (from – to)	12/01/2007 to 16/02/2010	
	Responsibilities	Teaching workload	
c)	Job title	Lecturer	
	Employer	REC Hulkoti.	
	Dates (from – to)	15/02/2006 to 16/12/2006	
	Responsibilities	Teaching workload	
2.2.	Public Service & Volunteer Work		
	-		
2.3.	Other professional achievements such as any awards, special skills, etc.		
a)	Cleared KSET-2016 (F6240138)		
3.	Any other information		
3.1.	Strengths	Programming, coding skills	

KLE Institute of Technology, Hubballi 580 027

Faculty Profile

4.	General information	
4.1.	Name	Mr. Vishwanath S. Kamatar
4.2.	Gender	Male
4.3.	Nationality	Indian
4.4.	Date of birth	29 June 1982
4.5.	Contact address	Department of Computer Science and Engg, KLE Institute of Technology Opp Airport, Gokul, Hubballi 580030.
4.6.	Phone / mobile number	9900182889
4.7.	Email	vishwanath.k@kleit.ac.in

13/07/2020	Vishwanath S. Kamatar	
Date	Full name	Signature