

KLE Institute of Technology, Hubballi 580 030
Faculty Profile



Name: **Mr. Prashant Hanasi**

Educational Qualification (from highest to basic)					
S.N .	Degree	University / College	Discipline	Year of Passing	Class obtained
1	M.Tech	BEC Bagalkot, VTU Belagavi	Digital Communication	2015	First Class with Distinction
2	BE	BEC Bagalkot, VTU Belagavi	Electronics and Communication Engg.	2012	First Class with Distinction
Training programmes attended					
S.N .	Subject Area of Training		Organization	Place	Period / Duration
1	Trends In MEMS & Nanotechnology		ATAL	Online	07/12/2021 to 11/12/2021
2	Sensor based System Design using Graphical Interface		ATAL	Online	20/09/2021 to 24/09/2021
3	Workshop on e -sim		IIT Bombay	Bombay	25/07/2019
4	IoT & Machine learning using Labview		VI Solutions	Online	20/07/2020 to 07/08/2020
5	Internship on Labview programming		VI Solutions	Online	15/05/2020 to 17/07/2020
6	LabVIEW programming		KLS GIT	Belagavi	Five days(2018)
7	Industrial automation		BEC Bagalkot	Bagalkot	Five days(2015)
Membership of National and International Professional Bodies/Organisations					
S.N .	Name of Professional Body/Organization		Place		Membership Category
1	IEEE		Bengaluru		Annual
Technical Papers/Books Published in National / International Events / Journals					

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	<ul style="list-style-type: none"> • Prashant Hanasi, B. G. Sheeparamatti, Kirankumar B B, “Study of Pull-in voltage in MEMS actuators”, Proceedings of 2014 IEEE International Conference on Smart Structures and Systems (ICSSS 14), Saveetha Engineering College, Chennai, 9th October 2014. Pp 108-111, 978-1-4799-6506-9/22 ©2014 IEEE. • Prashant Hanasi, B G Sheeparamatti, M N Patil, “Simulation of Electrostatic Microactuator with Two Sided Electrodes”, Proceedings of National Symposium on Microsystem Technologies (NSMT-2015), NITK Suratkal, 9-10 Jan 2015, pp 1-4 • Prashant Hanasi , B G Sheeparamatti, Prashant Hanasi, “Critical Analysis of Different Actuation Techniques for a Microcantilever”, Proceedings of 17th International Conference on Microelectronics, Nanoelectronics and Photonics(ICMNP-2015), organized by World Academy of Science, Engineering and Technology, at London, UK. • Paper titled “Novel Comb-Drive Actuator for Efficient Electrostatic Switching” presented at IISC Bangalore researcher’s forum-2019. • Paper titled “Study of Capacitance in Electrostatic Comb-Drive Actuators” presented at COMSOL conference October 29-30, 2015, Pune. • Paper titled “Study of pull-in voltage in MEMS Actuators” presented at COMSOL conference November 13-14, 2014, Bangalore. 		
1.1.	Language skills (ability to)	Speak:	Read / Write
		Kannada	Read and write
		English	Read and write
		Hindi	Read and write
5.	Employment Information and Professional Experience till date (provide latest to first).		
5.1.	Employment Information (Provide information in the following order: Job titles, Employer, Dates (from – to), Responsibilities, highlight the work undertaken that best illustrates capability to handle the tasks assigned).		
a)	Job title	Assistant Professor.	
	Employer	K.L.E. Institute of Technology,Hubli-30	
	Dates (from – to)	02-09-2021 to till date	
	Responsibilities	Academic, Placement Coordinator	
e)	Job title	Assistant Professor	
	Employer	Jain College of Engineering, Belagavi	
	Dates (from – to)	27-07-2015 to 01-03-2021	
	Responsibilities	Academic, Placement Coordinator, Academic Coordinator, Time table Coordinator, IA Coordinator.	
5.2.	Public Service & Volunteer Work		
a)			
b)			
c)			
5.3.	Other professional achievements such as any awards, special skills, etc.		
a)	Worked as resource person and delivered a talk on “ Introduction to MEMS and Modelling and Simulation using COMSOL/Multiphysics ” in the Faculty Development Program on “Modelling and Simulation of Micro-Electro-Mechanical Systems (MEMS)” at BVBCET Hubballi on 20th Sept. 2014.		
b)	Worked as resource person and delivered talk on “ Introduction to MEMS and Modelling and Simulation using COMSOL/Multiphysics ” at Alva’s Institute of Engineering and Management, Moodabidri on 12th Jan. 2017.		
6.	Any other information		

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6.1.	Strengths	Self-motivated, Team work
4.2.		
7.	General information	
7.1.	Name	Prashant Hanasi
7.2.	Gender	Male
7.3.	Nationality	Indian
7.4.	Date of birth	08-07-1990
7.5.	Contact address	AP: Toranagatti, TQ: Ramadurg, DIST: Belagavi - 591114
7.6.	Phone / mobile number	9739551741
7.7.	Email	prashanthanasi8790@kleit.ac.in, prashanthanasi8790@gmail.com

27-01-2022	Prashant Hanasi	
Date	Full name	Signature