

Faculty Profile - VTU FACULTY ID: 4GMIS0005013

Nasreen Taj M.B

Assistant Professor,
Department of Information Science & Engineering,
GM Institute of Technology, Davangere - 577006



Objective

To be an efficient teacher to my students and an efficient employee for my organization.

Educational Qualifications

Particulars	Institute/University	Specialization	Year of passing	Class
B.E.	GMIT, Davangere / VTU-Belgaum	Information Science and Engineering	2005	First Class (66%)
M.Tech	BIET, Davangere / VTU-Belgaum	Computer Science	2009	First Class with Distinction (B grade)

Professional Details:

Date of Joining: 01-09-2005

Total experience: 12 years

Position	Institution	Period	No of Years
ASSISTANT PROFESSOR	GMIT, Davangere	1 st AUG 2011 – TILL DATE	6
LECTURER	GMIT, Davangere	1 st SEP 2005 – 31 st JUL 2011	6

Academic / Research Publications

1.	Nasreen Taj M B , Neelambike S "Comparison of Different Partitional Algorithm Based on Efficiency" / International Journal of Science and Engineering Development Research July 2017, ISSN: 2455- 2631	International Journal
2.	Chandrashekhar M.V, Santosh Kumar M, Nasreen Taj M.B, Asha K "Optical Character Recognition on the android OS for Kannada Characters Using Kohonen Neural Network"/International Journal of Advanced Technology in Engineering and Science/ Volume 3, Issue 1/ Page no. 247-251/ ISSN : 2348 – 7550 /May 2015	International Journal

3.	Chandrashekhar M.V, Santosh Kumar M, Nasreen Taj M.B, Asha K, "Optical Character Recognition on the android OS for Kannada Characters Using Kohonen Neural Network"/International Conference on Recent Innovations in Science, Engineering and Management (ISBN: 978-81-931039-4-4)/ May 2015	International Conference
4.	Asha K, Nasreen Taj M.B "Crowdsourcing with Smartphones for Traffic Dissemination", IJCSIT / International Conference, Volume 6, Issue 3/ Page no. 2506-2508/ ISSN: 0975-9646/ May 2015	International Conference
5.	Neelambike S, Nasreen Taj M B, Amrutha Sheeli, Asma Ul Husna, Deepika J.B" Effective Performance evaluation of cluster analysis"/ International Journal of Advanced Research in Computer Science & Technology ISSN : 2347 - 8446 Vol. 2 Issue 1 March 2014, page No. 82-85	International Journal
6.	Naveen R Chanukotimath, Feroz Khan, Keerthi Prasad G, Imran Khan, Deepak D J and Nasreen Taj M.B. "Dvadasham (Dodeca) Edge Filter for Impulse Noise, Gaussian Noise, Quantum Noise Reduction in Images", In COMPUSOFT, <i>an International Journal of advanced Computer Technology</i> , July 2013, pp. 204-209. (Volume-II, Issue-VII) ISSN:2320-0790	International Journal
7.	Amith Shekhar, Nasreen Taj M B, Gesture Recognition System for American Sign Language Identification/ National Conference on Computer Communication and Advanced Computing" 24 th and 25 th august 2012 at Sambhram institute of Technology	National Conference

Awards / Achievements

1.	Received Bronze level certificate in the year 2016 from Infosys for successfully rolling out FP batch
2.	Received Bronze level certificate in the year 2015 from Infosys for successfully rolling out FP batch
3.	Received Bronze level certificate in the year 2014 from Infosys for successfully rolling out FP batch

Workshops / Seminars / Conference organized / Conducted

SL. NO.	Year	Month	Duration	Title	Target Audience
1.	2016	JULY	2 days	Python programming	5th sem ISE students
		AUG	One week	workshop on C	For 3 rd ISE students

				programming language	
		SEP	One week	Web Development	All branch 5th sem students
2.	2015	AUG	One week	Let us C	3rd sem ISE students
		APR	One day	Intel Microprocessors	3rd sem ISE students
3.	2014	AUG	One week	Let us C	3rd sem ISE students
4.	2013	AUG	One week	Let us C	3rd sem ISE students

Workshops / Seminars / Conference attended

1.	Faculty Development Programme on “Knowledge discovery and data analytics” from 16 th Jan 2018 to 21 st Jan 2018 at AIT, Chikamagalur, sponsored by VGST.
2.	Faculty Development Programme on “FEEL Teacher” from 27 th July 2015 to 29 th July 2015 at GMIT, Davanagere, conducted by CLHRD, Mangalore.
3.	FDP on “Mobile application development using Android” on 16 th , 17 th June 2015 at GMIT, Davanagere.
4.	Workshop on “NBA documentation” by Mallik C from SIT, Tumkur on 19 th , 20 th December 2014 at GMIT, Davanagere.
5.	“Campus Connect Training” from Jan 30 to Feb 3 2011, at Infosys, Mysore.
6.	12 th ISTE State level annual convention and two Day National Seminar on “Role of faculty in the examination system” 20 th , 21 st November 2009 at GMIT, Davanagere.
7.	One day workshop on “Security in Sensor networks” on 22 nd November 2008 at AIT, Chikamagalur.

University responsibilities

1.	Valuation work
2.	Lab examination duties
3.	Question paper setting for UG and PG

New Technology/ Information learnt / exposed

1.	Python
2.	R Studio and WEKA tool

Personal Details	
Gender	Female
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