FACULTY PROFILE

Department: Computer Science & Engineering

1. Personal Details

NAME	Mrs. Bhavani B H
DEPARTMENT	Computer Science & Engineering
DESIGNATION	Assistant Professor
PHONE	+91 9880766573
EMAIL ID	bhavanibh@jssateb.ac.in
Date of Joining (JSSATEB)	06-12-2001

2. Experience

Total Experience in Years	Teaching: 21 Years	Industry: Nil	Research: 05 Years

3. Qualifications

COURSES	SPECIALIZATION	Year of Award	INSTITUTION	UNIVERSITY
B.E. / M.Sc.,	Computer Science & Engg	1999	SJ College of Engineering Mysuru Karnataka	University of Mysore, Mysore, Karnataka
M.E. / M.Tech. / M.Sc.	Computer Network Engg	2008	B M S College of Engineering, Bengaluru, Karantaka	VTU, Belagavi

4. Research & Publications

Papers Published in Web of Science indexed Journals	International: NIL	National: NIL
Papers Published in SCOPUS indexed Journals	International: NIL	National: NIL
Papers Published in other Journals	International: 03	National: NIL
Papers Presented in Conferences / Symposium	International: NIL	National: NIL

Books / Book chapters Published	Name of the book: NIL Publisher: Year of Publication:
	Name of the book: NIL Publisher: Year of Publication:

5. Research Guidance

	←---------- NIL --------------→	

6. Grants

i. Funds Received (Projects)

Project Name	Grant Amount	Date of receiving the Grant	Duration	Grant issuing authority/ Body / Organization
←-----------------------------	NIL	------------------→		

ii. Patents

Sl. No.	Title Details	Details of award of patent / Filed
	←-------------------- NIL -------------------------→	

iii. Consultancy

Title of the work	Amount in Rs.	Date of receiving the Grant	Duration	Grant issuing authority/ Body / Organization
←------------------------------------	NIL	------------------→		

7. Awards Received

	←--------------- NIL ----------------------→	

8. Publications
i. International Journals

Sl. No.	Title of the paper	Name(s) of Author(s)	Name of the Journal	Volume No. Issue No. Year	WOS / Scopus / Both	Impact Factor	Publisher
		←--------------- NIL --------→					

ii. National Journals

Sl. No.	Title of the paper	Name(s) of Author(s)	Name of the Journal	Volume No. Issue No. Year	WOS / Scopus / Both	Impact Factor	Publisher
	←-------------- NIL----------→						

iii. Conferences

Sl. No.	Title of the paper	Name(s) of Author(s)	Name of the Journal	Volume No. Issue No. Year	WOS / Scopus	Impact Factor	Publisher
	←-------------- -------------- NIL------------- -----→						

iv. Workshops /Conferences Attended

Sl. No.	Name of the workshop / Conference	Organiser	Date
1	OOP with Java for DAA lava & Microcontroller Programming	Jyothy Institue of technology, Bangalore	16th Jan-21st Jan 2017
2	Linear Algebra and its Application in Computer Vision	JSSATE, Bangalore	13th July -16th July 2016
3	NS-3 network simulator	NIE, Mysore	11th Dec & 12th Dec 2015
4	Machine Intelligence and Image Processing	SJBIT, Bangalore	20th July-24th July 2015

v. Workshops / Conference (Orgainsed)

Sl. No.	Name of the workshop / Conference	Organised by	Date	Role
	←---------- NIL ------------→			

vi. Conference Attended (those sponsored by AICTE / ISTE /IETE /TEQIP or any other sponsoring body)

Sl. No.	Name of the workshop / Conference	Organiser	Date
1	Natural Language Processing	MNIT, Jaipur	06th Jan - 10th Jan 2020
2	Big Data Analytics with Hadoop	SDMIT, Ujire	07th Jan-13th Jan 2019
3	Queuing Theory and Stochastic Process for advanced System	BMSCE, Bangalore	2nd July- 13th July 2018
4	Data Science and Classifications practicing with Python and Matlab	JNNCE, Shimoga	16th July - 21st July 2018
5	Python & R Programming	IARE, Hyderabad	03rd July -09th July 2018
6	Advanced in Web Intelligent techniques	RVCE, Bangalore	27th June-2nd July 2016
7	Cloud Computing & Virtualization	Rajarambapu Institute of technology, Sakharle,	20th June -24th June 2014
8	Advances in Cloud Computing	Acharya Institute of Technology, Bangalore	01st July-14th July 2013

9. Details of NPTEL / COURSERA courses completed

Sl. No.	Name of the subject	Organised by	Date of completion / Award	Grade / Marks
1	C Programming & Assembly Language	NPTEL	July-Aug 2019	88%
2	Python for Data Science	NPTEL	Aug- Sep 2019	72%
3	Cloud Computing	NPTEL	Aug-Sep 2019	80%
4	Embedded Systems Design	NPTEL	Exams scheduled on December 2020	Yet to complete exam
5	Internet of Things	NPTEL	Exams scheduled on December 2020	Yet to complete exam
6	Embedded System Design with ARM	NPTEL	Exams scheduled on December 2020	Yet to complete exam

10. Membership of Professional Bodies:

1.	**Life Membership in Indian Society for Technical Education (MISTE)**
2.	

11. Any other information you will like to share about your professional experience

Mrs. Bhavani B H
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    Bangalore 560060