Ms.Shital Sudhakar Wagh
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Curriculum Vitae

CARREAR OBJECTIVE

Scaling new heights of success and leaving a mark of excellence in assignments which involve analytical capabilities and professional growth

PROFILE SUMMARY

- ***M.E.(Computer Science & Engineering)*** with ***07 years of experience in teaching***
- Currently working with ***Matoshri College of Engineering and Research Center,*** *Nashik* – as UGC Approved ***Assistant Professor*** in ***Computer Engineering Department*** *from 11/05/16*

EDUCATIONAL QUALIFICATION

Sr.No.	Qualification	Board / University	Year of Passing	Percentage/ CGPA	Class
1	M.E. Computer Science & Engineering	SGBAU Amravati	2016	8.45 (CGPA)	Distinction
2	B.E. Computer Science & Engineering	SGBAU Amravati	2012	67 %	First Class

PROFESSIONAL EXPERIENCE

- Currently working as UGC Approved ***Assistant Professor in computer dept.at Matoshri College of Engineering and Research Center Nashik since may 2016***
- Worked ***as an Assistant Professor*** *in the department of Computer Science & Engineering* ***at RSCE during June 2012 –April 2015 (3 Years)***
- ***Worked as a part time Mathematics teacher to 6th to 9th class students while graduation***

SUBJECT TAUGHT

Discrete Mathematics, Computer Graphics, Software Engineering and Project Management, Data Mining

CONFERENCE ATTENDED

Sr.No.	Level	Event Name	Venue	Duration
1	International	ICCCC17	Matoshri College of Engineering, Nashik	2 Day

WORKSHOPS AND SEMINARS ATTENDED

Sr No	Topic	Venue	Duration
1	"Recent Trends in Cyber Frauds Investigations and Forensics"	SIEM,Nashik	2 Days
2	Android Programming	Matoshri College of Engineering , Nashik	4 Days
3	Entrepreneurship Awareness Camp	Matoshri College of Engineering , Nashik	4 Days
4	Internet of Things	Matoshri College of Engineering , Nashik	2 Days
5	IPR and Startups	Matoshri College of Engineering , Nashik	1 Days
6	FDP on Fundamental of Programming Languages II	Matoshri College of Engineering , Nashik	1 Days
7	Software Development For Engineering Applications and Research	College of Engineering and Technology, Akola	8 days
8	FDP on Laboratory Practice III (BE Computer Engineering Course 2015)	MIT , Pune	2 days
9	STTP on Research Methodology and Data Analytics	College of Engineering and Technology, Akola	8 days
10	Online FDP on Research Methodology and Tools	SITRC, Nashik	8 days
11	Online FDP on R Programming	Pimpri Chinchwad College of Engineering Pune in association with Spoken Tutorial IIT Bombay	6 Days

PAPERS PUBLISHED

Sr.No.	Paper Title	Publication
1	Integral of Cloud Computing and Internet of Things: Review Paper", ICCCC17	ICCCC17 MCERC Nashik
2	Mitigating DoS Attacks using Honeypots Targeted on IoT Networks	ICCCC17 MCERC Nashik
3	Neural network based approach for signature verification and recognition	IJRITCC,volume 3,issue 12, December 2015.
4	A review on signature verification and recognition using neural network	IJCSMC, volume 4, issue 3, March 2015
5	Approximate solution strategies for two person zero-sum game	IJRIT, volume 2 issue 4, April 2014

MEMBERSHIP

1 Membership   *IEI (The Institution of Engineers)* India

RESPONSIBILITIES ASSIGNED / WORKED ON
- Worked as a *Departmental Training and Placement coordinator*
- Worked as a *Departmental Stationary In-charge*
- Worked as a *Departmental Result Analysis In-charge*
- Worked as a *Class Coordinator*
- *Co-ordinated various technical and cultural events*
- **District representative** of **44th All India National Science Congress** held at Nagpur 2010
- Participated in Literary as Contestant at **Youth Festival 2011, Amravati**

ACHIEVEMENTS
- Awarded as *100% result awards* for subject "*Data Mining Techniques and Applications*"
- *NPTEL ONLINE Certification* in Subject "NBA Accreditation and Teaching-Learning in Engineering (NATE)"
- *NPTEL ELITE certification* in Subject "Discrete Mathematics"
- *NPTEL ELITE certification* in Subject "Introduction to Research"
- *NPTEL ELITE certification* in Subject "Programming in C++"
- *NPTEL certification* in Subject "Fundamentals of database system"
- *NPTEL certification* in Subject "Problem solving with programming in C"

I hereby declare that the information furnished above is true to the best of my knowledge and belief.

Date :

Ms.Shital S. Wagh