



Accredited by NAAC with "A+" Grade



Department of Computer Engineering

Faculty Profile



Research Areas/ Areas of Interest

Data Structures, Algorithms, Data Mining, Machine Learning

Personal Details

Date of Birth: 26 / 07 / 1981 **Domicile**: Maharashtra

Gender: Female **Blood Group:** O-ve

Contact Details: 102, Nakshatra Apartments, Nimhan Mala Road,

pashan,Pune-411021

Academic Background

S. N0.	Qualification	Specialization	University	Class/Grade	Year of Passing
1	M.E.	Computer Engineering	Pune	1 st	December 2013
2	B.E.	Computer Engineering	Nagpur	1 st	May 2003

Work Experience

S. No.	Type of Experience	Years	Months
1	Teaching	8	00
2	Industrial	1	00
	Total	9	00

Subjects/Courses Taught

S.	Subject	UG/PG	Class	No of times
No.			(FE/SE/TE/BE/ME)	Subject Taught
1	Digital Electronics and Logic Design	UG	SE	3
2	Theory of Computation	UG	TE	3
3	Data structures and Algorithms	UG	SE	2
4	Advanced Data Structures	UG	SE	2
5	Database Management Systems	UG	TE	1
6	Fundamental of Programming Languages	UG	FE	1
7.	Information security	UG	TE	1
8.	Advanced Databases	UG	BE	1
9.	Design an Analysis of Algorithms	UG	BE	1
10	Computer Graphics	UG	SE	2

Research Publications

	National	International	State	SCI/	UGC
	National	International	State	Scopus Indexed	Approved
Journals	-	01	00		-
Conferences	02	-	00		

Publication Details (Journals)

S. No	Document Details	Authors	Year	Source Details	ISBN/ ISSN	Publisher
1	Paper published on "A Hybrid Web RecommendationSys tem based on the Improved Association Rule Mining Algorithm"	Ujwala H. Wanaskar	2013	JSEA Journal of Software engineering and applications, Vol.6, Aug 2013, pp. 396-404	doi:10.42 36/jsea.2 013.6804 9(online)	

Publication Details (Conferences)

S. N o	DocumentDetails	Authors	Yea r	Conference Details	ISBN	Organise D by
1	Paper presented on "An approach to Web Recommendation System based on Weighted Association Rule Mining	Ujwala H. Wanaskar	2012	cPGCON	-	cPGCON
2	Paper presented on "An Intelligent Web Recommendation System"	Ujwala H. Wanaskar	2012	NTSACT-12 National Technical Symposium on Advancement in Computer Engineering	ISBN 978- 1-4675- 1444-6	NTSACT

PhD / ME / BE Student Guided for Project

Level	Ph.D.	M.E. (PG)	B.E. (UG)
No. of Student guided	-	-	30

Professional Memberships

Professional	Level	Туре	Membership
Body	(National /	(Fellow/Life/Annual)	No.
S. P	International) Program Duration		
ISTE	International	Life	LM103937

Patents/IPR Filed/Granted

S.	Investigator	Title	Year	Status (Filed/Grante	Details
	Details			d)	
1	-	-	-	-	-

Books Published

S.	Title	Name of the	ISBN/ISSN	
No		Publisher	Number	
1	-	-	-	

R	Research Grants Received			Funding	Grant Amount
	No			Agency	
	1.	-	-	-	-

Details of Worshop/STTP/FDP/Seminar / Conferences Organized

S. No	Title	Туре	Duration	Level (State/National/	Sponsoring
140				International)	Agency
01	-	-	-	-	-
			1		<u> </u>

S.	Place/	Topic	Level(National/Int/	Date
No.	Organization		State/Regional)	
1.	-	-	-	-

Details of Worshop/STTP/FDP/Conferences Attended

S. N	Title	Туре	Duration	Organizer	Sponsoring Agency
1	Massively Empowered Classrooms	FDP	One week	PICT	Microsoft India
2	Service Oriented Architecture & Web Services	FDP	1 week	PVPIT	-
3	Celebration of women in computing at PVPIT, Pune	3 weeks Summer training program	April 2015	PVPIT	ACM-W
4	machine Learning	FDP	Nov 2023	NSMS Institute of Pharmacy	Pantech e Learning
5	IOT with AI and ML	FDP	Nov 2023	PVKK Institute of Technology, Anantapuramu	-
6.	Distributed Ledger Technology	FDP	Dec 2023	D.Y Patil Institute of Engineering and Management Research ,Akurdi	-

7.	Business Analytics And	FDP	Dec 2023	Research	-
	Business Intelligence			Foundation	
				Of India	

Major Professional Responsibilities Handled

S. No.	Role and Responsibilities
1	Worked as FE Guardian Faculty Member
2	Worked as Time Table coordinator
3	Worked as a website coordinator
4	Worked as a library chairman
5	Worked as internal test coordinator
6	Worked as Departmental Alumni coordinator
7	Worked as an attendance incharge
8	Worked as departmental NBA criteria II and IX co-coordinator

Declaration: I hereby declare that all the statement made above are correct to the best of my knowledge and belief.

Ujwala H. Wanaskar

Name with Signature)