



AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय
Accredited by NAAC with "A+" Grade



Department of Computer Engineering

Faculty Profile



Prof. Monika G. Ghodekar

ME (Information Technology)

Assistant Professor

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Research Areas / Areas of Interest

Software Testing (Automation and manual), Database Management System, C, CPP, Python Programming

Personal Details

Date of Birth : 22/ 11/ 1989

Domicile: Maharashtra

Gender : Female

BloodGroup: A+ve

Contact Details: Prarthana, Mahadev colony, laxmannagar, Thergaon,pune-33

Academic Background

S. NO.	Qualification	Specialization	University	Class/Grade	Year of Passing
1	M.E.	Information Technology	SPPU, Pune	First class with Distinction	2016
2	B.E.	Information Technology	SPPU, Pune	First Class	2011

Work Experience

S.No.	Type of Experience	Years	Months
1	Teaching(Diploma+Degree)	6	00
2	Research	00	00
3	Industry	00	00
4.	Others	--	--
Total		6	00

Subjects / Courses Taught

S. No.	Subject	UG/PG	Class (FE/SE/TE/BE/ME)	No of times Subject Taught
1	Programming and Problem Solving(Python)	UG	FE	01

Research Publications

	National	International	State	SCI/ Scopus Indexed	UGC Approved
Journals	-	2	-	-	-
Conferences	-	1	-	-	

Publication Details (Journals)

S. No	Document Details	Authors	Year	Source Details	ISBN/ ISSN	Publisher
1.	“Sentiment Mining on dynamic Tweets Using Topic Analysis”	Monika Birdawade	Jan 2018	iJSART(International Journal For Science and Advance Research In Technology)	ISSN [Online] : 2395-1052	iJSART
2	“Topic-adaptive Sentiment classification on Dynamic Tweets”	Monika Birdawade	Nov-2015	IJAERD(International journal of Advance Engineering and Research Development)	ISSN(Online)2348 - 4470	IJAERD

Publication Details (Conferences)

S. No	Document Details	Authors	Year	Conference Details	ISBN	Organised by
1	“Sentiment Mining on dynamic Tweets Using Topic Analysis”	Monika Birdawade	September 2015,	IEEE International Conference on Advances in Engineering & Technology Research		Sinhgad college of engg

PhD / ME / BE Student Guided for Project

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

Professional Memberships

Professional Body	Level (National/ International)	Type (Fellow/Life/Annual)	Membership No.
-	-	-	-

Patents / IPR Filed / Granted

S. No	Investigator Details	Title	Year	Status (Filed/Granted)	Details
-	-	--	-	-	-

Books Published

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

Research Grants Received

S. No	Program	Duration	Funding Agency	Grant Amount
-		--	-	--

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

S. No	Title	Type	Duration	Level (State/National/International)	Sponsoring Agency
01	-	-	-	-	-

Contribution as Resource Person

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

Details of Workshop / STTP / FDP / Conferences Attended

S. N	Title	Type	Duration	Organizer	Sponsoring Agency
1	“EDUCATION 4.0 IN HIGHER EDUCATION”	FDP	31st July 2023 and 4th August 2023.	Department of Computer Engineering, Vishwakarma Institute of Information Technology, Pune in association with Computer Society of India Pune Chapter	
2	NLP and ChatGPT APPLICATIONS	FDP	14th Aug to 19th Aug 2023	SECAB Institute of Engineering & Technology in Collaboration with ExcelR	

				Edtech Pvt. Ltd.	
3	Cloud Infrastructure (AWS)	FDP	21-25 Aug 2023	AISSMSCOE, AISSMSIOIT, Brai no vision solution india pvt. ltd	
4	NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION	IPR	August 30, 2023	Intellectual Property Office, India	

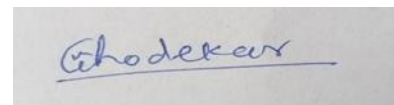
Major Professional Responsibilities Handled

S. No.	Role and Responsibilities
1	Worked in different criterion during NBA and NAAC
2	Worked as a FE Guardian Faculty Member

Awards Received

S. No.	Awards
-	-

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



M.G. Ghodekar
(Name with Signature)

