



AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय

An Autonomous Institute Affiliated with
Savitribai Phule Pune University

Accredited by NAAC with "A+" Grade | NBA - 7 UG Programmes



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, AIML

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)	7	00
2	Research	00	00
3	Industry	00	00
4.	Others	--	--
Total		7	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	03
2	OOMD	UG	BE	01
3	Programming in C	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	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.
IETE	National	Life	AM-506187

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	“Unlock The Power of AI in Education and Research”	FDP	14 July-25 July 2025	PCU	
2	“AI-ML Healthcare and medical informatics”	FDP	16 June -20 June 2025	D Y Patil, Pimpri	
3	FDP on “Empowering Research with Machine Learning”	FDP	17march-21march 2025	NMIT	
4	NLP and ChatGPT APPLICATIONS	FDP	14th Aug to 19th Aug 2023	ExcelR Edtech Pvt. Ltd	
5	Cloud Infrastructure (AWS)	FDP	21-25 Aug 2023	AISSMSCOE	

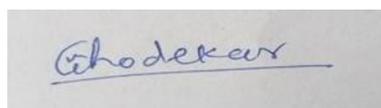
Major Professional Responsibilities Handled

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

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)