

Prof. Pranita N.Sangit

Qualification: M.E. in Information Technology

Mail id: pranitasangit@gmail.com

Contact no: 9867588913

Career Highlights

To secure a challenging position where I can effectively contribute my skills in Teaching Professional, possessing competent Technical Skills

Teaching Experience

Institute /Organization	Position Held	Period of appointment
Govt.Engg.College,Aurangabad	Lecturer	11months
V.P.M. Polytechnic,Thane	Lecturer	11 months
D.Y.Patil Polytechnic,Nerul	Assistant Professor	13 years
Shah n Anchor Engineering college,Mumbai	Assistant Professor	6months
NHITM,Thane	Assistant Professor	11 months

Qualification

Examination	University	Month & Year of Passing	Subject &Specializaiont	Class
M.E.	Mumbai University	Aug-2016	Information Technology	Distinction
B.E.	D.B.A.M.University,Aurangabad	1996	Computer Science and Engineering	First Class
HSC	Maharastra State Board of Technical Education	1992	-	Distinction
SSC	Maharashtra State Board	1990	-	Distinction

Membership of professional bodies

Sr.No	Name of Professional Body	Status
1.	ISTE	Member

Publications

Conferences (International)

- Published and Presented a Paper entitled “A review on Peer-to-Peer Botnet detection Techniques “at the International Conference on Software Technology and Computer Engineering, Pune, India
- Published and presented a Paper entitled “Steganography in Videos using Unique Frame Selection Technique” at International Conference on software Technology and Computer Engineering held at Pune, India.

Conferences and Journals (National)

- Presented a paper entitled “Big Data: Big Opportunities, Big Potential to grow “in national level conference on ‘Emerging Trends in Technology ‘conducted by Bharti Vidyapeeth Institute of Technology, Navi Mumbai.

STTPs,FDPs, Workshop, Seminar, Courses attended

- Completed Online training in ‘Recent trends and applications of Machine Learning and Deep Learning in IT’ organized by RAIT, Navi Mumbai
- Participated in the national workshop on “Computational Intelligence” organized by R.A.I.T., Navi Mumbai.
- Completed the training in “Emerging Trends in Operating system” conducted by D.Y. Patil Polytechnic, Navi Mumbai.

- Participated in short term training program on Induction Program Phase 1 conducted by NITTR, Bhopal
- Participated in “NBA accreditation training program” conducted by NITTR, Bhopal

Special Training: (Other achievements)

- Completed Certification course in Data Science in Imarticus Learning Genpact

Extra Curricular Activities:

Participated in Poster making competition.

STTPs,FDPs, Workshop, Seminar, Conferences organized

None

Subjects taught at Engineering Degree

Month/Year	Subject Taught(Semester)	Labs Handled
Aug 1996	DCC(VII),C Programming(I)	C Programming(I)
Jan 2022	DMBI(V)	DMBI(V),BDA(VII)
July 2022	Artificial Intelligence(V), DSGT(III), OOPJ(III), Python Programming(IV)	Artificial Intelligence(V), OOPJ(III), Python Programming(IV)A