

## Staff Profile



Personal Details:	
Name of the Staff	<b>Dr. Girisha R. Bombale</b>
Name of the Department	Computer Engineering
Designation	HOD
Area of Specialization	Image Processing, Machine Learning
Contact No	9960533184
Email Id	<a href="mailto:girisha.bombale@sndcoe.ac.in">girisha.bombale@sndcoe.ac.in</a>

Qualification:				
Exam Passed	School / College	University Board	CGPA %	Class
PhD (CSE)				<b>Awarded</b>
ME (CSE)	SNDCOE & RC, Yeola	SPPU	7.35 CGPA	Ist class with Dist.
BE (IT)	GCE, Dhule	NMU	68.20%	Ist class with Dist.
Polytechnic (CE)	RPW Polytechnic, Loni	MSBTE	63.04%	Ist
SSC	P.DR.V.V. Patil Vidyalay Loni	State Board	78.40%	Ist class with Dist.

Experience Details:			
Sr.No	Organization Name	Post	No of Years
1	San Indos, Pune	Software Engg	01 Year
2	Ithape Polytechnic, Sangamner	Lecturer	01 Year
3	SNDCOE & RC, Yeola	Assistant Professor	04 Year
4	SRCOE, Pune	Assistant Professor	09 Year

Publication Details:			
Sr.No	Paper Title	Name of Journal	Years
1	Emotion Analysis through Speech and Image	ARD-IJEET Volume-3, Issue-2	2015
2	Enhancing Facial Action Recognition by system using multi Kernel- A Review.	IJETAE at Volume-5 Issue-5	2015
3	Enhancing Facial Action Recognition Using Multikernel.	IJETAE at Volume-5 Issue-9	2015
4	Facial Action Recognition Using Multikernel Learning to Combine Heterogeneous Features	Neuro Quantology, An interdisciplinary Journal of Neuroscience and Quantum Physics, ISSN: 1303- 5150, Vol. 20 Issue 5, May 2022, Page No.5450-5456	2022

5	Using Multikernel Learning to Combine Heterogeneous Features for Facial Action Recognition	Webology, International Journal ISSN: 1735- 188X, Vol. 18 Issue 6 2021, Page No. 9313- 9320	2021
6	Healthcare System for Individual Prakriti	International Journal for Research in Applied Science & Engineering Technology (IJRASET), ISSN: 2321-9653 , Vol 12, Issue 2 <b>Feb 2024</b> , Page No. 1146-1148	2024
7	DDOS Attack Detection	International Journal of Creative Research Thoughts (IJCRT), ISSN No 2320 -2882, Vol 12 h593-h596, <b>May 2024</b> ,Page No. 1146-1148	2024
8	Distributed Denial of Service Attack Detection Using Machine Learning Algorithm	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT) Vo 4,248-251 , <b>May 2024</b> , ISSN No: 2581-9429	2024

<b>Subject Taught:</b>		
<b>Sr.No</b>	<b>Class / Course</b>	<b>Name of The Subject</b>
1	B.E	Image Processing, Software Testing & Quality Assurance, DAA, ML, Deep Learning,
2	TE	AI, CC, WT
3	S.E	Object Oriented Programming, Data Structure & Algorithm, DM, DELD