


Curriculum vitae

• Name	:	Mr. Ganesh Rambhau Gandal	
• Email	:	ganesh.gandal_skncoe@sinhgad.edu	
• Mob. No.	:	9552330096	

Personal Details:

- **Current Address** : J-1406 Asawari, Nanded City, Sinhgad Road, Pune-41.
- **Permanent Address** : J-1406 Asawari, Nanded City, Sinhgad Road, Pune-41.
- **Marital Status** : Married
- **Blood Group** : AB+
- **Telephone** : NA
- **Email Id** : Ganeshgandal2001@gmail.com
- **Gender** : Male
- **Date of Birth** : 15 June 1979
- **Strengths** : Focused
- **Employee No.** : 13/L/656/2979
- **University Approval No.** : CCO/2332
- **Aadhar No** : 783512302355
- **PAN No.** : AHEPG8575H
- **Passport No.** : NA
- **Driving Licence No.** : NA

Academic Qualification:

Degree	Institute Name	University Name	Year of Passing	Percentage	Class	Qualification Status
P.hd.	Sathyabama University Chennai	Sathyabama University Chennai				Pursuing
M.Sc.	University of Pune	Pune University	2002	63	First	Passed
B.Sc.	Nowrosjee Wadia College Pune	Pune University	2000	61	First	Passed
HSC	DMJC Ale	Pune	1997	53	Second	Passed
SSC	Sardar Patel Highschool Ane	Pune	1995	64	First	Passed

Subject Expertise:

Subject	No. of Years
Engineering Mathematics-I	12
Engineering Mathematics-II	12
Engineering Mathematics-III	6
Discrete Structure	5

Post Held:

Name of Organization	Post	Organization Category	Appointment Status	Duration
SKNCOE	Asst. Professor	Education	Full Time	04 July 2005 to till date
VIT	Lecturer	Education	Full Time	05 July 2003 to 30 June 2005.

Teaching Experience: 19 Years.

FDP / STTP / Refresher Prog / NPTEL approved by AICTE / TEQIP (more than 30 Hrs):

Training Title	Arranged By	Venue	Date	Level	Approved by	Type
Practical based designing and system modelling with matlab and simulink	SKNCOE Pune	SKNCOE Pune	2 to 13 Dec 2019	National	AICTE -ISTE	Refresher Prog.
Matlab and Simulink	SKNCOE Pune	SKNCOE Pune	4 to 15 Dec. 2017	National	AICTE -ISTE	Refresher Prog.
Automation and Robotics	SKNCOE Pune	SKNCOE Pune	12 to 16 June 2017	National	AICTE -ISTE	Refresher Prog.
Hadoop Implementation	Lokmanya Tilak College of Engineering	Lokmanya Tilak College of Engineering	10 to 14 May 2016	National	AICTE	FDP
Information Security and Application	SKNCOE Pune	SKNCOE Pune	2 to 12 Dec 2014	Institute	-	STTP

Workshops Attended:

Workshop Topic	Conducted By	Date	Level	Approved by	Type
Syllabus Revision of SE 2019 Course	SKNCOE Pune	13 Jan 2020	SPPU	BOS & SPPU	Workshop

Research Papers & Journals:

ISSN/ ISBN No.	Paper Title	Publica tion Date	Journal/ Conference Name	Level	Paper Status	Autho rs
1742-6596	Some classes of trivially perfect graphs	2021	Journal of Physics	International	Published	2
978-981-33-4073-2	The Product of Very Strongly Perfect Graphs and Its Applications in Machine Learning	2021	Lecture notes in Network & System (Springer)	International	Published	2
0976-6359	Characterisation of very strongly perfect graphs	2020	International journal of Mechanical Engineering	International	Published	2
1314-3395	Classes of very strongly perfect graphs	2017	International journal of pure and applied mathematics	International	Published	2

Membership Details:

Membership Body	Duration	Level
LMISTE	Lifetime	National

Self Contribution:

Institutional Development Contribution:

Year	Venue	Contribution	Category
2016 to till Date	SKNCOE	Mathematics-HOD	Institute
2014 to 2020	SKNCOE	Train the Teachers as a subject expert	Institute

Student Development Contribution:

Year	Venue	Contribution	Category
2012 to 2016	SKNCOE	Class Coordinator	Academic

Declaration:

I hereby declare that all the above information furnished by me are true to the best of my knowledge.

Date 28/08/21

Mr. Ganesh Rambhau Gandal