

STAFF PROFILE



Ms. Vaishali Yatish Ganganwar

Assistant Professor

Computer Engineering

vganganwar@aitpune.edu.in

Date of Joining
01/07/2009

Nature of Appointment
Regular

Educational Details

Qualification	Degree	University	Grade	Year
Graduation	B.E.	Shivaji university	73.79	2001
PG	M.Tech	Pune university	7.85	2009
Doctoral	Ph.D	Vellore Institute of Technology, Chennai campus	Pursuing	-

Areas of Interest

Experience Details

Total : 16.10 years	Teaching : 16.10 years	Research : 0.00 years	Industry : 0.00 years
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Type	Duration/ Period	Designation/ Organisation Name	Brief Job Profile
Educational	1.00 Years 2001-2002	project asst New Age Inst. of technology, solapur	porject developer
Educational	2.50 Years 2002-2004	Lecturer TKIET Warananagar	Lecturer
Educational	0.60 Years Dec 2004-june2005	Lecturer MITCOE Pune	Lecturer
Educational	12.00 Years since july 2005	Asst Prof AIT Pune	Assistant Professor

Journal Publications

1. vaishali ganganwar, (2012). [An overview of classification algorithms for imbalanced datasets](#). *International Journal of Emerging Technology and Advanced Engineering*. 2(4), 42-47. ISBN/ ISSN No : 2250-2459. URL : <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.413.3344&rep=rep1&type=pdf>.

Conference Publications

1. vaishali ganganwar, (2009). [Predictive model construction using probabilistic regression tree](#). *National Conference on Signal and Image Processing Applications*. 2(3), 45-49. ISBN/ ISSN No : 978-1-84919-193-7.

Workshop

1. Practical Approaches of Artificial Neural Network and Deep Learning (Attended), machine learning, 2018, AIT, Pune
2. Social Networks (Attended), NPTEL MOOC, 2018, 12 week NPTEL MOOC
3. Hands-on Methodology on Outcome Based Education (OBE) (Attended), OBE, 2018, AIT, Pune
4. Research paper writing tips and tricks (Attended), research, 2017, SKNCOE college Pune.
5. Design and Analysis of Algorithms (Attended), MOOC course by IITBOMBAYX, 2017, online
6. Basic 3D animation using Blender (Attended), MOOC course by IITBOMBAYX, 2016, online
7. Introduction to Machine learning (Attended), 8 Week NPTEL MOOC Course , 2016, Online
8. Implementation of Data Structures (Attended), 8 Week MOOC course by IITBOMBAYX, 2016, online
9. Introduction to Machine Learning (Attended), machine learning, 2016, online
10. Syllabus Implementation Workshop on "Data Structures and algorithms" (Attended), syllabus revision, 2016, SITS Nhare
11. Algorithms (Attended), 8 Week MOOC course by IITBOMBAYX, 2016, Online
12. Advancements in Data Mining (Attended), research, 2014, mit pune
13. FDP on Effective Teaching Techniques and research methodology (Attended), teaching learning, 2013, Ait Pune

Research Grants

Title Of Project	Funding Agency	Duration	Sanctioned Amount	Role of Investigator

Consultancy

Title Of Project	Funding Agency	Duration	Sanctioned Amount	Investigator Role

Professional Memberships

Society	Membership No	Duration

Achievements/ Contribution

Year	Details

No of PhD Students Guided : 0 **No of PG Students Guided** : 0
No of PhD Awarded Students : 0