

## STAFF PROFILE



**Ms. Yogita Tapes Hambir**

Assistant Professor

Computer Engineering

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### Educational Details

Qualification	Degree	University	Grade	Year
HSC		Maharashtra State Board	67.17	1999
Graduation	B.E.	Dr. Babasaheb Ambedkar University	73.20	2004
PG	M.E.	University of Pune	7.52 CGPA	2012
Doctrol	PhD.	Vellore Institute of Technology University	Purusing	

### Experience Details

Type	Duration	Designation/ Organisation Name	Brief Job Profile
Educational	Jan 2007	Assistant Professor Army Institute of Technology	Practical and Oral coordinator, Audit Course coordinator, Departmental Library In-charge, SE online Exam In-charge
Educational	2006 July - Jan 2007	Lecturer Finolex Academy of management and Technology, Ratnagiri	Time Table In-Charge, Taught various subjects like Software Engineering, Discrete Structures, MIS
Educational	June 2004-June 2005	Lecturer Rajaram Shinde Institute of Engineering and Technology	Taught various subjects like Data Structures ,System Programming

## Journal Publications

1. Yogita Hambir, (2018). [Heart Attack Prediction Using Deep Learning](https://www.irjet.net/volume5-issue4). *International Research Journal of Engineering and Technology*. 5(4), 4420=4423. ISBN/ ISSN No : 2395-0056. URL : <https://www.irjet.net/volume5-issue4>.
2. Yogita Hambir, (2016). Network Application Testing Platform using Openstack and OpenDaylight. *International Journal of Advance Engineering and Research Development*. 3(3), 159-162. ISBN/ ISSN No : 2348-6406.
3. Yogita Bhavsar, (2013). [Intrusion Detection System Using Data Mining Technique: Support Vector Machine](https://pdfs.semanticscholar.org/edb6/0a4994bffc9bbe1cfc493f93f219e5d33fd3.pdf). *International Journal of Emerging Technology and Advanced Engineering (IJETA)*. 3(3), 581-586. ISBN/ ISSN No : 2250-2469. URL : <https://pdfs.semanticscholar.org/edb6/0a4994bffc9bbe1cfc493f93f219e5d33fd3.pdf>.
4. Yogita Bhavsar, (2013). Improving the performance of Support Vector Machine using Discretization . *International Journal of Engineering Research & Technology (IJERT)*. 2(12), 2990-2994. ISBN/ ISSN No : 2278-0181.

## Conference Publications

1. Yogita Bhavsar, (2014). Authentication System Using Persuasive Cued Click Points. *International Conference on Computer Science, Electronics and Communication Engineering (ICCECE-14)*. 1(1), 58-59. ISBN/ ISSN No : 978-3-642-24819-10.

## Workshop

1. FDP on Multicore Architecture and Programming (Attended), Multicore Programming , 2013, SIT , Narhe
2. FDP on Effective Teaching Techniques and Research Methodologies (Attended), Effective Teaching , 2013, AIT

## Research Grants

Title Of Project	Funding Agency	Duration	Sanctioned Amount	Role of Investigator
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## Consultancy

Title Of Project	Funding Agency	Duration	Sanctioned Amount	Investigator Role
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## Professional Memberships

Society	Membership No	Duration
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No of PhD Students Guided :

0

No of PG Students Guided :

0