

Curriculum vitae

PERSONAL INFORMATION



Dr Majharoddin Mumtajmiyan Kazi

📍 MGM's Dr. G. Y. Pathrikar College of Computer Science and Information Technology, MGM JNEC Campus, N-6, CIDCO, Aurangabad, Maharashtra (India)

☎ 918600605785 📠 918600605785

✉ mazhar940@gmail.com , majharoddin.m.kazi@ieee.org

🌐 <http://www.atiner.gr/bio/Kazi.pdf>

Sex Male | Date of birth 05/07/1986 | Nationality Indian | Marital Status Married

PREFERRED JOB

Assistant Professor (Computer Science and Computer Science and Engineering)

WORK EXPERIENCE

- 7 July 2015 – till date **Assistant Professor**
MGM's Dr. G. Y. Pathrikar College of Computer Science and Information Technology, MGM JNEC Campus, N-6, CIDCO, Aurangabad, Maharashtra (India)
Conduct Theories and Practicals for regular courses, Assist in Research Responsibilities, Research Project Assistance
- 19 June 2015 – 6 July 2015 **Assistant Professor**
MGM's Institute of Biosciences and Technology, MGM JNEC Campus, N-6, CIDCO, Aurangabad, Maharashtra (India)
Conduct Theories and Practicals for regular courses
- 12 Aug 2009–31 Mar 2015 **Contributory Lecturer**
Dr. Babasaheb Ambedkar Marathwada University
University Campus, 431004 Aurangabad (India)
Conduct Practicals for regular courses, Assist in Research Responsibilities, Research Project Assistance
Business or sector Education
- 15 Sep 2010–15 Jun 2011 **Project Fellow**
Dr. Babasaheb Ambedkar Marathwada University
University Campus, 431004 Aurangabad (India)
All related activities on Research Project entitled "Development of Multimodal Fingerprint Recognition System through Multiple Impressions and Matching Techniques"
Business or sector Research and Education
- 23 Jun 2011–27 Jan 2012 **Project Fellow**
Dr. Babasaheb Ambedkar Marathwada University
University Campus, 431004 Aurangabad (India)
All related activities of Major Research Project entitled "Biometrics: Development of Multimodal System"
Business or sector Research and Education
- 27 Jan 2012–26 Jan 2013 **Research Fellow**
Dr. Babasaheb Ambedkar Marathwada University
University Campus, 431004 Aurangabad (India)
All Related Activities to the Major Research Project entitled "Biometrics: Multimodal System Development"
Business or sector Research and Education

Curriculum vitae

EDUCATION AND TRAINING

2004–2007	B. Sc. (Computer Science) Dr. Babasaheb Ambedkar Marathwada University University Campus, 431004 Aurangabad (India) Microprocessor and Interfacing, Database Management System, UNIX, Linux, Visual Basic, Computer System Architecture, Computer Graphics, Java Programming, 8086 Microprocessor	State
2007–2009	M. Sc. (Computer Science) Dr. Babasaheb Ambedkar Marathwada University University Campus, 431004 Aurangabad (India) Computer Graphics, Compiler Design, Operating System, C++, Advanced Java, Image Processing, Embedded System	State
16 Aug 2012–13 Apr 2015	PhD (Computer Science) Dr. Babasaheb Ambedkar Marathwada University University Campus, 431004 Aurangabad (India) Biometrics, Image Processing, Pattern Classification, Neural Network	International
10 Mar 2014–22 Mar 2014	Refresher Course Indian Science Academies New Delhi, New Delhi (India) Recent Trends in Computer Science and Engineering: Refreshing the Young Minds	National
2012–2012	MOOC Course Stanford University 450 Serra Mall, Stanford, CA 94305, United States, 94305 CA (United States) Introduction to Mathematical Thinking	International
1 Jun 2013–30 Jun 2013	PhD Course Work Dr. Babasaheb Ambedkar Marathwada University University Campus, 431004 Aurangabad (India) Research Methodology, Pattern Classification	National
5 Sep 2013–28 Sep 2013	UGC Interaction Programme for PhD Students Dr. Babasaheb Ambedkar Marathwada University University Campus, 431004 Aurangabad (India) Research Process and Methodology, How to write Proposals	National
8 Jul 2013–12 Jul 2013	Industrial Technical Training Program Endress + Hauser, Germany in Collaboration with Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, India University Campus, 431004 Aurangabad (India) Industrial Automation - Pressure, Level and Flow Measurement Sensors	International

Curriculum vitae

PERSONAL SKILLS

Mother tongue(s) Urdu

Other language(s)

	UNDERSTANDING		SPEAKING		
	Listening	Reading	Spoken interaction	Spoken production	
Urdu	C1	C1	C1	C1	C1
English	B2	C1	C1	A1	C1
Marathi	C1	C1	C1	C1	C1
Hindi	C1	C1	C1	C1	C1

Levels:
A1 and
A2:
Basic
user - B1
and B2:
Independent user -
C1 and
C2:
Proficient user
Common
European
Framework
of
Reference
for
Languages

Communication skills Having social skills to interact through verbally, non-verbally, gestures and body language

Organisational / managerial skills Effective time management and organizational skills like More attentive listener, believe in teamwork, always coordinating, follow deadlines, Try best for effectiveness, good in identifying problems and resources, effective in information gathering, always work as motivation to coworkers, handles multitasking, good in presentation and prioritization, has experience in scheduling tasks in group

Job-related skills Algorithms, Analysis, Applications, Computer, Coding, Data and Data Mining, Database Design, Database Management, Email, Performance, Programming, Security, Software

Computer skills C, C++, Visual Basic, Advanced Java, JSP, CSS, HTML, Corel Draw, Email, Excel, Word, Powerpoint, Linux, Javascript, Matlab, Microsoft Publisher, MySQL, Oracle, PHP, Processing, Python, Unix, LateX, Web page design, Windows, Word Processing

Other skills polite, hard and smart worker, good in playing games (outdoor and indoor). Love to draw and paint, Computer Savvy, Good in keeping bedroom neat and clean

ADDITIONAL INFORMATION

ADMINISTRATIVE EXPERIENCE:	1. Member, Organizing Committee, IEEE Sponsored International Conference on "Knowledge Engineering" (ICKE2011), Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, 29th-31th January 2011.
----------------------------	---

Curriculum vitae

	<p>2. Member, Organizing Committee, National Workshop on “Data Mining and Data Warehousing”, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, 25th-27th February 2010.</p> <p>3. Member, Organizing Committee, IEEE Sponsored International Conference on “Computer Vision and Information Technology” (ACVIT-09), Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, 16th-19th December 2009.</p>
<p>ACHIEVEMENTS/AWARDS/HONORS:</p>	<ul style="list-style-type: none"> • 2nd Merit in M.Sc. Computer Science from Department of Computer Science and Information Technology, Dr. B. A. M. University, Aurangabad, June 2009 • Awarded UGC BSR Meritorious Fellowship, 2011-12. • Awarded UGC JRF Maulana Azad National Fellowship for Minority Students, 2012-13.
<p>PARTICIPATION IN CORPORATIVE LIFE</p>	<p>(A short account of contribution to the College /University/ Institution where you serve or serving at present in the matter of co-curricular activities, enrichment of campus life, student Welfare, committee work, etc.)</p> <ol style="list-style-type: none"> 1. Member Reviewer, Journal of Scientific Research and Studies, June 2014 – Till Date 2. Member Reviewer, SciEP American Journal of Systems and Software, June, 2014 - Till Date 3. Member, Newsletter Committee, IEEE Computer Society India Council, March 2014 4. Reviewer, IAENG Conferences, from October 2013. 5. Referee Service, for Elsevier Journal of Information Fusion. April, 2013 - Till Date 6. Referee Service, for SciEP American Journal of Software Engineering July 4, 2013 - Till Date 7. Referee Service, for International Journal Of New Computer Architectures And Their Applications (IJNCAA) (2014-) 8. Referee Service, for The International Conference on Cyber-Crime Investigation and Digital Forensics (CyberForensics2014) (2014-) 9. Referee Service, for International Journal of Digital Information and Wireless Communications (IJDWC) (2014-) 10. Referee Service, for International Journal of Cyber-Security and Digital Forensics (IJCSDF) (2014-) 11. Referee Service, for The IAENG International Conference on Artificial Intelligence and Applications (ICAIA) (2013-) 12. Referee Service, for The IAENG International Conference on Computer Science (ICCS) (2013-) 13. Referee Service, for The IAENG International Conference on Software Engineering (ICSE) (2013-) 14. Volunteer, One Day Workshop on “Integrating Geospatial Technology with e-Governance of an Indian District (IGST-2013)”, Department of Computer Science and IT, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, 19 January 2013. 15. Volunteer, IETE Sponsored One Day workshop on “Open Source Quantum GIS”, Department of Computer Science and IT, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, 3rd September 2011. 16. Volunteer, IEEE Sponsored International Conference on “Computer Vision and Information Technology” (ACVIT-07), Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, 28th-30th November 2007
<p>MEMBERSHIP OF LEARNED BODIES</p>	<ol style="list-style-type: none"> 1. Elevated to Senior Member, International Association of Computer Science and Information Technology (IACSIT), from July 2013-present 2. The Indian Science Congress Association (ISCA), Life Member, 2012-present 3. Institute of Electrical and Electronics Engineers (IEEE), Research Student Member, 2013-present 4. Institute of Electrical and Electronics Engineers (IEEE), Computer Society, Research Student Member, 2014-present 5. Association of Computing Machinery (ACM), Research Student Member, 2013-present

Curriculum vitae

	<p>6. Association of Information Technology Professionals (AITP), Research Student Member, 2013-present</p> <p>7. Computer Science Teachers Association (CSTA), Life Member, 2012-present</p> <p>8. International Association of Computer Science and Information Technology (IACSIT), Life Member, 2011-present</p> <p>9. International Association of Engineers (IAENG), Life Member, 2011-present</p> <p>10. the IAENG Society of Artificial Intelligence, Member, 2013-present</p> <p>11. the IAENG Society of Computer Science, Member, 2013-present</p> <p>12. the IAENG Society of Data Mining, Member, 2013-present</p> <p>13. the IAENG Society of Imaging Engineering, Member, 2013-present</p> <p>14. International Association of Pattern Recognition (IAPR), Life Member, 2013-present</p> <p>15. International Association of Pattern Recognition (IAPR), Member, TC19, 2013-present</p> <p>16. The Institute for Computer Sciences, Social Informatics and Telecommunication Engineers (ICST), Life Member, 2013-present</p> <p>17. European Alliances for Innovation (EAI), Life Member, 2013-present</p> <p>18. Internet Society (ISOC), Life Member, 2013-present</p> <p>19. The Institute Research Engineers and Doctors (IRED), Research Student Member, 2011-present</p> <p>20. Universal Association of Computer and Electronics Engineers (UACEE), Research Student Member, 2011-present</p> <p>21. FVC-Ongoing, USA, Research Student Member, 2010-present</p> <p>22. Biometrics System Laboratory, USA, Research Student Member, 2010-present</p> <p>23. clivir - Learning Community, Member, May 23, 2013-present</p> <p>24. The International Association of Computer Investigative Specialists (IACIS), Member, May 31, 2013-present</p> <p>25. Computer Vision Foundation, Member, March 2014</p> <p>26. The Society of Digital Information and Wireless Communications (SDIWC), Member, 2014</p> <p>27. <u>Athens Institute for Education and Research</u>, Member, September 2014</p>
<p>PUBLICATION LIST (CONFERENCES- AND JOURNALS)</p>	<ol style="list-style-type: none"> 1. Swapnali G Garud, Apurva D Dhawale, M M Kazi, Y S Rode, S B Dabhade and K V Kale, "Fingerprint and Palmprint Recognition using Neighborhood Operation and FAST Features", International Journal of Computer Applications 95(12):25-33, June 2014 2. Sonali B. Kulkarni, Pradnya D. Deshmukh, Majharoddin M. Kazi, Karbhari V. Kale, "Linguistic Divergence Patterns in English to Marathi Translation", International Journal of Computer Applications 86(20), February 2014. Published by Foundation of Computer Science, New York, USA

Curriculum vitae

3. Sonali B. Kulkarni, Pradnya D. Deshmukh, Majharoddin M. Kazi, Karbhari V. Kale, "Linguistic To Socio-and-Psyco Linguistic Aspects In English-To-Marathi Language Translation", International Journal Of Research In Computer Applications And Robotics, ISSN 2320-7345, Vol.1 Issue.9, Pg.: 197-205, December 2013
4. Karbhari V. Kale, Prapti D. Deshmukh, Shrinivas V. Chavan, Majharoddin M. Kazi and Yogesh S. Rode, "Zernike Moment Feature Extraction for Handwritten Devanagari (Marathi) Compound Character Recognition" International Journal of Advanced Research in Artificial Intelligence (IJARAI), 3(1), 2014.
<http://dx.doi.org/10.14569/IJARAI.2014.030110>
5. Karbhari V. Kale, Yogesh Rode, Majharoddin M. Kazi, Shrinivas Chavan, Siddharth Dabhade, and Prapti Deshmukh, "Multimodal Biometric System Using Finger Knuckle and Nail: A Neural Network Approach", International Journal of Electrical Energy, Vol. 1, No. 4, pp. 222-227, December 2013.
<http://dx.doi.org/10.12720/ijjee.1.4.222-227>
6. Karbhari V. Kale, Prapti Deshmukh, Yogesh Rode, Majharoddin M. Kazi, Shrinivas Chavan and Siddharth Dabhade, Multimodal Biometric System Using Finger Knuckle and Nail: A Neural Network Approach, IACSIT 6th International Conference on Computer and Electrical Engineering (ICCEE 2013), October 12-13, 2013, Paris, France
7. K. V. Kale, Prapti D. Deshmukh (Patil), S. V. Chavan, M. M. Kazi, Y. S. Rode, Zernike Moment Feature Extraction for Handwritten Devanagari Compound Character Recognition", IEEE Technically Co-Sponsored Science and Information Conference 2013, October 7-9, 2013, London UK.
8. Kale K. V., Chavan S. V., Kazi M. M., Rode Y. S., "Handwritten Devanagari Compound Character Recognition using Legendre Moment an Artificial Neural Network Approach", IEEE 2013 International Symposium on Computational and Business Intelligence, August 24-26, 2013, New Delhi, pp 274-278, doi: 10.1109/ISCBI.2013.62
9. Kale K. V., Rode Y. S., Kazi M. M., Dabhade S. B., Chavan S. V., "Multimodal Biometric System Using Fingernail and Finger Knuckle", IEEE 2013 International Symposium on Computational and Business Intelligence, August 24-26, 2013, New Delhi, pp 279-283, doi: 10.1109/ISCBI.2013.63
10. K V Kale, S V Chavan, M M Kazi and Y S Rode. Article: Handwritten and Printed Devanagari Compound using Multiclass SVM Classifier with Orthogonal moment Feature. International Journal of Computer Applications 71(24):31-37, June 2013. Published by Foundation of Computer Science, New York, USA.
11. Chavan S. V., Kale K. V., Kazi M. M. and Rode Y. S. "Recognition Of Handwritten Devanagari Compound Character A Moment Feature Based Approach", International Journal of Machine Intelligence, ISSN: 0975-2927 & E-ISSN: 0975-9166, Volume 5, Issue 1, 2013, pp.-421-425.
12. S. B. Dabhade, Y. S. Rode, M. M. Kazi, R. R. Manza and K. V. Kale, "Face Recognition using Principle Component Analysis and Linear Discriminant Analysis Comparative Study", Elsevier 2nd National Conference on Advancements in the Multi-Disciplinary Systems, Technology Education & Research Integrated Institutions (TERII), Kurukshetra, Haryana, AEMDS-2013, p.p. 196-202
13. IJCSIA Image Retrieval and Interested Image Detection for thought processing using EEG signals
ijcsia.uacee.org/vol2iss2/files/V2-I2%20-%209.pdf
14. Najran N H Al_dawla, M M Kazi and K v Kale. Article: Steganography Enhancement by Combining Text and Image through Wavelet Technique. International Journal of

Curriculum vitae

	<p>Computer Applications 51(21):29-32, August 2012. Published by Foundation of Computer Science, New York, USA.</p> <p>15. IJSAA Steganography Enhancement By Hiding Fingercode-Biometric Into Digital Image ijsaa.org/29ICRAET120512.pdf</p> <p>16. M. M. Kazi, Y. S. Rode, S. B. Dabhade, N. N. H. Al-Dawla, K. V. Kale, R. R. Manza, A. V. Mane, Image Retrieval and Interested Image Detection for thought processing using EEG Signals, UACEE International Conference on Advances in Computer, Electronics and Electrical Engineering (ICACEEE-2012), CD-ROM, p.p. 167-171, 2012. (Achieved in SEEK Digital Library)</p> <p>17. N. N. H. Al-Dawla, M. M. Kazi, K. V. Kale, Steganography Enhancement By Hiding Fingercode-Biometric Into Digital Image Through Wavelet Technique, International Conference on Recent Advances in Engineering and Technology (ICRAET-2012), April 27-28, 2012, in Hyderabad, ISBN Number: 978-81-923541-0-2</p> <p>18. Kazi M. M., Rode Y. S., Dabhade S. B., Al-Dawla N. N. H., Mane A. V., Manza R. R., and Kale K. V. (2012) Multimodal Biometric System Using Face and Signature: A Score Level Fusion Approach. Advances in Computational Research, ISSN: 0975-3273 & E-ISSN: 0975-9085, Volume 4, Issue 1, pp.-99-103.</p> <p>19. M. M. Kazi, Y. S. Rode, S. B. Dabhade, N. N. H. Al-Dawla, K. V. Kale, R. R. Manza, A. V. Mane, Multimodal Biometric System Using Face And Signature: A Score Level Fusion Approach, 2012, National Conference on Advances in Computing.</p> <p>20. Y. S. Rode, M. M. Kazi, A. V. Mane, K. V. Kale, Palmprint Recognition: A multi-feature based approach, Govt. Of Indias National Conference on Forensic Science (NCFS-2012), 2012.</p> <p>21. M. M. Kazi, Y. S. Rode, S. B. Dabhade, N. N. H. Al-Dawla, K. V. Kale, R. R. Manza, A. V. Mane, Face And Signature based Multimodal Biometric System: A Score Level Fusion Approach, Govt. Of India's National Conference on Forensic Science (NCFS-2012), 2012</p> <p>22. M. M. Kazi, A. V. Mane, R. R. Manza, K. V. Kale, "Comparison of fingerprint enhancement techniques through Mean Square Error and Peak-Signal to Noise Ratio", International Journal on Computer Science and Engineering (IJCE) ISSN : 0975-3397, Vol. 3, No. 1, Jan 2011</p> <p>23. Arjun V Mane, M M Kazi, Ramesh R Manza, Karbhari V Kale, Human Face Recognition Using Superior Principal Component Analysis (SPCA), International Symposium on Computer Engineering and Technology (ISCET), RIMT - IET , Mandi Gobindgarh, 2010 Proceedings of ISCET 2010 ISBN : 978-81-910304-0-2 www.rimtengg.com/iscet/proceedings/pdfs/misc/35.pdf http://www.ijcte.org/papers/225-G291.pdf</p> <p>24. M. M. Kazi, K. V. Kale, Embedded System Education: A Need to be Integrated into High School, in 4th Annual Symposium on VLSI and Embedded System, GOA University, GOA.</p>
<p>CONFERENCES PRESENTATIONS</p>	<p>Year 2013-2014</p> <p>1. Presented Research paper: entitled "Face Recognition using Principle Component Analysis and Linear Discriminant Analysis: Comparative Study", TERii and Elsevier Sponsored 2nd National Conference on Advancements in the Era of Multi-Disciplinary Systems AEMDS-2013, Kurukshehra, Harayana, April 6-7, 2013</p>

Curriculum vitae

	<p>Year 2012-2013</p> <ol style="list-style-type: none"> 2. Presented Research Paper: "Multispectral Face Data Acquisition using Camera", 7th Maharashtra State Inter-University Research Convention, at Dr. Balasaheb Sawant Konkan Krushi Vidyapeeth, Dapoli, 7-9 January 2013. 3. Presented Research Paper: "Steganography Enhancement by Hiding Fingercode-Biometric into Digital Image through Wavelet Technique", Association of Scholars and Professionals sponsored International Conference on Recent Advances in Engineering and Technology (ICRAET-2012), 29-30 April 2012. <p>Year 2011-2012</p> <ol style="list-style-type: none"> 4. Presented Research Paper: "Image Retrieval and Interested Image Detection for thought processing using EEG Signals", UACEE International Conference on Advances in Computer, Electronics and Electrical Engineering (ICACEEE-2012), Mumbai, 25-27 March 2012. 5. Presented Research Paper: "Multimodal Biometric System Using Face And Signature: A Score Level Fusion Approach", 2012, National Conference on Advances in Computing, Department of Computer Science, North Maharashtra University, Jalgaon, 16-17 March 2012. 6. Presented Research Paper: "Image Retrieval and Interested Image Detection for thought processing using EEG Signals", V Ith Maharashtra State Inter-University Research Convention (Avishkar 2011-12), Shivaji University, Kolhapur, 13-15 January 2012. 7. Presented Research Paper: "Image Retrieval and Interested Image Detection for thought processing using EEG Signals", Avishkar 2011-12, Research Project Presentation Competition, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, 05 January 2012. <p>Year 2009-2010</p> <ol style="list-style-type: none"> 8. Presented Research Paper: International Symposium on "Computer Engineering and Technology", RIMT-Institute of Technology, Punjab-India, 19th-20th March 2010. 9. Presented Research Paper: "Automatic Solar Tracking System", Inter-University State Level Research Festival 2009, Solapur University, Solapur, 11-13 January 2010.
<p>CONFERENCES / SEMINARS / WORKSHOPS PARTICIPATIONS</p>	<p>Year 2013-2014</p> <ol style="list-style-type: none"> 1. Participated: 101st Annual Session of Indian Science Congress for "Innovations in Science and Technology for Inclusive Development", at Jammu, India, 3rd – 7th February, 2014 2. Volunteered and Participated: "National Workshop on Microwave Remote Sensing", at Aurangabad, India, 22nd – 24th January, 2014, Member of the organizing committee 3. Participated: "Digital Signal and Image Processing (DSIP-2013)", at Nanded, India, 15th October 2013 4. Completed PhD Interaction Program: UGC Interaction Programme for PhD Students, with A Grade, 5-28 September 2013. 5. Volunteered and Participated: "e-Governance Workshop 2013", Aurangabad, India, 30th July 2013. Function: Member of the organizing committee

Curriculum vitae

	<p>6. Completed Training Program: Endress + Hauser in Collaboration with Dr. Babasaheb Ambedkar Marathwada University Sponsored Five Days Industrial Technical Training Program on "Industrial Automation - Pressure, Level and Flow Measurement Sensors", Department of Computer Science and Information Technology, Dr. B. A. M. University, Aurangabad, July 8-12, 2013</p> <p>7. Participated: IETE Sponsored Two Days Workshop on "Microcontrollers and its Applications", Department of Computer Science, Maulana Azad College of Arts, Science and Commerce, Aurangabad, July 5-6, 2013</p> <p>Year 2012-2013</p> <p>8. Participated: One day workshop on "Image Processing Techniques using MATLAB 2012", Department of Computer Science, Maulana Azad College of Arts, Science and Commerce, Aurangabad and Ajanta Prakashan, 24 February 2013.</p> <p>9. Participated: UGC Sponsored National Seminar on "Recent Developments in Operations Research and Their Applications", Department of Statistics, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, 22-23 February 2013.</p> <p>10. Participated: One Day Workshop on "Integrating Geospatial Technology with e-Governance of an Indian District (IGST-2013)", Department of Computer Science and IT, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, 19 January 2013.</p> <p>11. Participated: Two days national Seminar on "Inclusive Growth and Mass Media", Department of Mass Communication and Journalism, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad in Collaboration with Friedrich Ebert Stiftung, 20-21 July 2012.</p> <p>Year 2011-2012</p> <p>12. Participated: One Day Training Workshop on "Information Right Act-2005", by Dr. Babasaheb Ambedkar Marathwada University, Aurangabad in Collaboration with Yeshwantrao Chavan Service Development Academy, Yeshda, Pune, 12-16 March 2012.</p> <p>13. Participated: Three Days workshop on "Automatic Speech Recognition", Department of Computer Science and IT, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, 13-15 October 2011.</p> <p>14. Participated: IETE Sponsored One Day workshop on "Open Source Quantum GIS", Department of Computer Science and IT, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, 3rd September 2011.</p> <p>Year 2010-2011</p> <p>15. Participated: VLSI Society of India Sponsored 4th Annual Symposium on "VLSI and Embedded System", at GOA University, GOA, 5th February 2010.</p> <p>16. Participated: IEEE Sponsored International Conference on "Knowledge Engineering" (ICKE2011), Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, 29th-31th January 2011.</p> <p>Year 2009-2010</p> <p>17. Participated: National Workshop on "Data Mining and Data Warehousing", Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, 25th-27th February 2010.</p> <p>18. Participated: Two day Workshop on "Disaster Management", NSS Dr. Babasaheb</p>
--	--

Curriculum vitae

	<p>Ambedkar Marathwada University, Aurangabad, 21-22, March 2010.</p> <p>19. Participated: IEEE Sponsored International Conference on "Computer Vision and Information Technology" (ACVIT-09), Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, 16th-19th December 2009.</p> <p>Year 2008-2009</p> <p>20. Participated: UGC Sponsored National Seminar on "Emerging Trends in Information Technology", Milind College of Science, Aurangabad, 28th-29th August, 2008.</p> <p>Year 2007-2008</p> <p>21. Participated: IETE Sponsored Workshop on "Embedded Systems and Robotics", Dr Babasaheb Ambedkar Marathwada University, Aurangabad, 24-25 March 2008.31.</p> <p>22. Participated: IEEE Sponsored International Conference on "Computer Vision and Information Technology" (ACVIT-07), Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, 28th-30th November 2007.</p>
--	--