

Dr. RUPALI L . TELGAD

Address:c/o Mr. Rajesh S. Pawar
Flat No. 101, (Ground Floor),
“Ganga Maa Complex” , N-5 ,
Plot No- 7, Sector - M ,Cidco,
Aurangabad .Mb. No. -9423343788

Career Objective:

A job opportunity in Education field for continuous improvement in my skill set.

Key Skills:

- Possess excellent written and verbal communication skills.
- Ability to generate effective teaching by making use of various methodologies.
- Possess twelve years of professional experience in teaching Computer Science & IT subjects.
- Very good knowledge of current trends regarding academics.
- Efficient, enthusiastic and able to face challenges without stress.
- Proven track record of guiding and motivating student.
- Ability to carry out tasks with minimal supervision with positive attitude.

EDUCATIONAL DETAILS :

SSC & HSC passed in first and second division respectively , from Maharashtra state board of Secondary & Higher Secondary Education , Aurangabad .

Sr. No.	Exam Passed	Name of college	Board / University	Year of Passing	Percentage	Class
1)	B.Sc.(Comp.) (F.Y.)	J.E.S. College Jalna	Dr. B.A.M.U. Aurangabad.	March/April 1999	62.40%	<i>First</i>
2)	B.Sc.(Comp.) (S.Y.)	J.E.S. College Jalna	Dr. B.A.M.U. Aurangabad.	March/April 2000	64.92%	First
3)	B.Sc.(Comp.) (T.Y.)	J.E.S. College Jalna	Dr. B.A.M.U. Aurangabad.	March/April 2001	73.81%	First
4)	M.Sc. (F.Y.) (Comp science.)	Vivekanand College Aurangabad	Dr. B.A.M.U. Aurangabad.	March/April 2002	68%	First
5)	B.Ed. (Math's.)	Mahatma Phule College Aurangabad	Dr. B.A.M.U. Aurangabad.	March/April 2003	74%	First
6)	M.Sc. S.Y. (Comp science.)	Vivekanand College Aurangabad	Dr. B.A.M.U. Aurangabad.	June 2004	69.66%	First
7)	M. Phil. (Comp Science.)	MIT subcentre Aurangabad	Y.C.M.U. Nasik	2011	69.86%	First
8)	Ph.D.(Computer Science)	Dr. B.A.M.U. Aurangabad.	Dr. B.A.M.U. Aurangabad.	2017	---	---

EXPERIENCED DETAILS

1. Teaching experience of Eight years for B.Sc. (CS) & B.Sc. (IT) . B.C.A.(Science) , M.sc. (CS) in Dr. G. Y. Pathrikar College of Computer Science And Information Technology, Aurangabad up to till date.
2. Visiting faculty for M.C.A. for subject- Discrete Mathematics and structural analysis and Artificial Intelligence.

Title of M. Phil. thesis

Development of “Computer Based Teaching (CBT) Tool for Computer graphics algorithm”.

Title of Ph. D. Thesis:

“Development of an Efficient Secure Biometric System for Recognition by Using Fusion “

Published Papers in National as well as Intrnational conferences and Journals :

1. Ms. R. L. Telgad , Dr. Khan , International Journal of Reasearch in Engineering, I.T. and Social Sciences ISSN: 2250-0588 , Vol .,Issue 2,February 2012 . ”E-Learning Model-A casa of CG algorithms”.
2. Ms. R. L. Telgad , 8th National conference on Advances in I.T. and mgt -2012 held at Chalisgaov affiliated to north Maharashtra university,”The Era of Digital Jewellery with mobile computing”.
3. Ms. Deepali Mundada, Ms. Sarika Kadam, Ms. R. L. Telgad , Dr. P.D.Deshmukh NC3IT 2012, “A statistical Study: A Case of Biometric Trait”.
4. Rupali L. Telgad , 8th National conference on Advances in I.T. and mgt -2012 held at Chalisgaov affiliated to north Maharashtra university, “Brain Computer Interface”.
5. International conference on current trends and challenges in management, Engineering and computer Application and technology 2012, paper entitle “Review on different trends used for hand written scripts in Pattern Recognition”.
6. Ms. Rupali L. Telgad ,Ms. Vaishali shinde ,8th National conference on Advances in I.T. and mgt -2012 held at Chalisgaov affiliated to north Maharashtra university, “Descriptive Data Model of clustering using Weka tool”.
7. Ms. R. L. Telgad , Dr. P.D.Deshmukh International conference on recent trends in I.T. and Computer Science, ISBN :978-81-922878-2-8,”Review : Biometric fusion using Biometric traits”.Dec 2012

8. 8th National conference on Advances in I.T. and mgt -2012 held at Chalisgaov affiliated to north Maharashtra university, "Artificial Intelligence: A Formal task using game playing.
9. Ms. R. L. Telgad , Dr. P.D.Deshmukh International Journal C.S.A." Computer aided feature extraction technique for finger print recognition system"
10. International Journal C.S.I.E. by Serial Publication, "Computer aided technique for Finger Print Image Enhancement by using DFT and Binarization ".Vol. 4, No. 1, June 2013, pp. 17-23
11. Dept. of CS and IT Dr. B. A. M. U. Aurangabad, "An Efficient Technique for Feature Extraction: Fingerprint Template".
12. Dept. of CS and IT Dr. B. A. M. U. Aurangabad, "Minutiae Based Automated Fingerprint feature Extraction Technique for Identification System".
13. International Journal C.S.I.E. by Serial Publication," Study of Existing Preprocessing Techniques for Fingerprint Analysis".Vol. 4, No. 1, June 2013, pp.
14. Ms. R. L. Telgad, Dr. P.D. Deshmukh "Computer aided technique for Finger Print Image Enhancement and Minutiae Extraction", in the International journal IJCA .ISBN:973-93-80877-17-5 Volume 75 Number 17.
15. Ms. Almas Siddiqui , Ms. R. L. Telgad , Dr. P.D. Deshmukh "Finger print recognition using Neural Network approach" 101 Indian Science Congress.
16. Ms. R. L. Telgad, Ms. Almas Siddiqui , Dr. P.D. Deshmukh ,International Journal of Computer Science and Business Informatics "Biometric verification: a Literature Survey on Multimodal Biometrics". ISSN: 1694-2108 | Vol. 6, No. 1. OCTOBER 2013
17. "E-learning Model -A Case of Computer Graphics Animation" International Journal of Information and Computing Technology ,ISSN: 0976 – 5999,Volume-3, issue 1,2013
18. "Effective Iris Recognition For security Enhancement" International Journal of Information and Computing Technology ,2013*ISSN: 0976 –5999,Volume-3, issue 1*
19. Ms. R. L. Telgad, Ms. Almas Siddiqui , Dr. P.D. Deshmukh ,"Fingerprint Image Segmentation using Global Thresholding", International Journal of Current Engineering and Technology,E-ISSN 2277-4106,P-ISSN 2347-5161,Vol – 4 ,No.1(feb 2014)
20. Ms. Almas Siddiqui , Ms. R. L. Telgad , Dr. P.D. Deshmukh "Multimodal Biometric Systems: Study to Improve Accuracy and Performance" International Journal of Current Engineering and Technology E-ISSN 2277-4106,P-ISSN 2347-5161,Vol – 4 ,No.1(feb 2014)
21. Ms. R. L. Telgad, Ms. Almas Siddiqui , Dr. P.D. Deshmukh, "Fusion of face and Fingerprint Biometric system for recognition", International Journal of Emerging Trends in Engineering and Development ,Issue 4, Vol.2 (March 2014) Available online on http://www.rpublication.com/ijeted/ijeted_index.htm ISSN 2249-6149
22. Ms. Almas Siddiqui , Ms. R. L. Telgad , Dr. P.D. Deshmukh "An Effective approach for Fingerprint verification system using Artificial Neural Network", International Journal of Emerging Trends in Engineering and Development Issue 4, Vol.2 (March 2014)

Available online on http://www.rpublication.com/ijeted/ijeted_index.htm ISSN 2249-6149.

23. Ms. R. L. Telgad, Ms. Almas Siddiqui , Dr. P.D. Deshmukh “Combination Approach to Score Level Fusion for Multimodal Biometric system by using Face and Fingerprint”, IEEE international conference on Recent Advance and Innovation in Engineering(ICRAIE 2014). May 9-11 ,2014 Jaipur ,Rajasthan.
24. Ms. Almas Siddiqui , Ms. R. L. Telgad , Dr. P.D. Deshmukh “Fingerprint Verification System by using Decision-Level Fusion”,International Journal of Multidisciplinary Educational Reasearch ISSN : 2277-7881; IMPACT FACTOR - 2.735; IC VALUE:5.16 VOLUME 3, ISSUE 5(3), MAY 2014
25. Ms. Almas Siddiqui , Ms. R. L. Telgad , Dr. P.D. Deshmukh “Fingerprint preprocessing techniques” ,Optimization Journal of research in management ,Volume 6 , Number 2 ,Issn : 0974-0988.
26. Ms. R. L. Telgad, Ms. Almas Siddiqui , Dr. P.D. Deshmukh “Survey: iris feature extraction techniques for persons recognition system”, National conference on Innovations in computer Application NCICA: 2015,held 23 and 24 Jan 2015.
27. Ms. Almas Siddiqui , Ms. R. L. Telgad , Dr. P.D. Deshmukh “Iris recognition for person Identification using Neural Network application “ , National conference on Innovations in computer Application NCICA: 2015,held 23 and 24 Jan 2015.
28. Ms. R. L. Telgad, Ms. Almas Siddiqui , Dr. P.D. Deshmukh “Survey: iris feature extraction techniques for persons recognition system”, Advances in computational research, Bioinfo publications ISSN No. 0975-327,E-ISSN 0975_9085. 24 Jan 2015.
29. Ms. Almas Siddiqui , Ms. R. L. Telgad , Dr. P.D. Deshmukh “Iris recognition for person Identification using Neural Network application “ , Advances in computational research, Bioinfo publications ISSN No. 0975-327,E-ISSN 0975_9085.
30. Ms. R. L. Telgad, Ms. Almas Siddiqui , Dr. P.D. Deshmukh,” Development of an efficient Biometric system for recognition by using Face, Fingerprint and iris modalities. Indian Science congress. January 2016.
31. Ms. R. L. Telgad, Ms. Almas Siddiqui , Ms. Savita Lothe ,Dr. P.D. Deshmukh “2nd International conference on cognitive knowledge engineering organized by Dept. of of Computer Science and IT , Dr. Babasaheb Ambedkar Marathwada University Aurangabad on 21-23 December 2016
32. Ms. R.L.Telgad ,Ms. Almas Siddiqui, Ms. Savita Lothe, Dr. P.D.Deshmukh,”Development of Iris Feature Extraction system by using Wavelet” Three days International conference on Recent Advances in Computer Science Engineering and Technology 2 -4 February 2017 organized by MGM Dr. G. Y. Pathrikar College of cs and IT Aurangabad paper published in IOSR journal. p-issn 2287-8727
33. Ms. Savita Lothe ,Ms. R. L. Telgad, Ms. Almas Siddiqui, Dr. P.D.Deshmukh,” Detection and classification of Breast mass using Support vector machine” Three days International conference on Recent Advances in Computer Science Engineering and Technology 2 -4 February 2017 organized by MGM Dr. G. Y. Pathrikar College of cs and IT Aurangabad paper published in IOSR journal.p-issn 2287-8727

34. Ms. Almas Siddiqui, Ms. Savita Lothe, Ms. R. L. Telgad, Dr. P.D.Deshmukh,” Fingerprint recognition system for persons Identification using termination and bifurcation of minutiae” Three days International conference on Recent Advances in Computer Science Engineering and Technology 2 -4 February 2017 organized by MGM Dr. G. Y. Pathrikar College of cs and IT Aurangabad paper published in IOSR journal. p-issn 2287-8727
35. Shweta Deshmukh ,Hamid Deshmukh ,Ms. R.L. Telgad ,” A Review :Biometric face recognition technique “,Three days International conference on Recent Advances in Computer Science Engineering and Technology 2 -4 February 2017 organized by MGM Dr. G. Y. Pathrikar College of cs and IT Aurangabad paper published in IOSR journal. p-issn 2287-8727
36. Vijay Navgire ,Dnyaneshwar Kathole ,Sachin Adkurkar ,Ms. R.L. Telgad “A review : Li -Fi technology ,The future of Internet” Three days International conference on Recent Advances in Computer Science Engineering and Technology 2 -4 February 2017 organized by MGM Dr. G. Y. Pathrikar College of cs and IT Aurangabad paper published in IOSR journal. p-issn 2287-8727
37. Deshmukh M.P. ,Revtte S.S. ,Telgad R.L. ,Deshmukh P.D. “ Deelopment of facture detection system using classification technique” Three days International conference on Recent Advances in Computer Science Engineering and Technology 2 -4 February 2017 organized by MGM Dr. G. Y. Pathrikar College of cs and IT Aurangabad paper published in IOSR journal. p-issn 2287-8727
38. Ms. Savita Lothe ,Ms. R. L. Telgad, Ms. Almas Siddiqui, Mr. R. R. Jadhav ,Dr. P.D.Deshmukh “Study of variation in the effective Atomic Number”,in Two days national level seminar on Quality Sustenance and Quality enhancement at institutional level, January 31 to 1 February 2017.ISBN 978-81-932810-2-4
39. Ms. Almas Siddiqui, Ms. Savita Lothe, Ms. R. L. Telgad, Dr. P.D.Deshmukh,” Students Participations in Quality Enhancement ,through self evaluation”, in Two days national level seminar on Quality Sustenance and Quality enhancement at institutional level, January 31 to 1 February 2017. 978-81-932810-2-4
40. Ms. R. L. Telgad ,Ms. Almas Siddiqui, Ms. Savita Lothe, Dr. P.D.Deshmukh, “ Effective teaching Learning process by using computer based teaching tool of computer graphics algorithms” in Two days national level seminar on Quality Sustenance and Quality enhancement at institutional level, January 31 to 1 February 2017. 978-81-932810-2-4
41. Ms. R. L. Telgad ,Ms. Almas Siddiqui, Ms. Savita Lothe, Dr. P. D. Deshmukh, ”Face Recognition by using PCA and NN approach “,(poster presentation)Three days International conference on I.C.K.E. organized by Dept. of Computer Science and IT , Dr. Babasaheb Ambedkar Marathwada University Aurangabad on 21-23 December 2016.
42. Ms. Savita Lothe ,Ms. R. L. Telgad, Ms. Almas Siddiqui, Mr. R. R. Jadhav ,Dr. P.D.Deshmukh “Brest Mass Segmentation Using seed based region growing technique” Three days International conference on I.C.K.E. organized by Dept. of Computer Science and IT , Dr. Babasaheb Ambedkar Marathwada University Aurangabad on 21-23 December 2016.

43. Ms. Almas Siddiqui, Ms. Savita Lothe, Ms. R. L. Telgad, Dr. P.D.Deshmukh,” Feature level fusion for fingerprint using neural network for persons identification” Three days International conference on I.C.K.E. organized by Dept. of Computer Science and IT , Dr. Babasaheb Ambedkar Marathwada University Aurangabad on 21-23 December 2016,IJCA

Seminar, Work shops and Conferences attended:

1. Participated in workshop on Embedded System & its Applications , organized by department of computer science & information technology, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. & IETE , Aurangabad Sub Centre in 7th march 2006.
2. Participated in Avishkar 2011-2012 Research project presentation competition on 5th January 2012.
3. International conference on Advances in computer vision and IT (ACVIT-07) organized by Dept. of Computer Science and IT, Dr. Babasaheb Ambedkar Marathwada University Aurangabad.
4. State Level Women’s conference-2006 organized by P.A.S. Mumbai at Milind Science College Aurangabad.
5. One Day workshop on Integrating geospatial technology with E-governance an Indian district(IGST 2013) organized by Dept. of Computer Science and IT , Dr. Babasaheb Ambedkar Marathwada University Aurangabad.
6. One Day workshop on Image processing techniques using Matlab 2012 organized by Dept. of Computer Science and IT , Volume-3, issue 1and Ajanta Prakashan 2013 .
7. A seminar on advance applications of Microprocessor and Industrial Electronics held at P.G. Dept. of physics of J.E.S college Jalna.
8. National Level conference on 18th 1nd 19th feb 2012 on computer communication and IT technology organized by Singhgad Institute, Pandharpur.
9. Two days workshop on ”Microcontroller and its application during 5th and 6th July 2013 organized by IETE Aurangabad sub centre at Dr. Rafiq Zakeria Campus Maulana Azad college Aurangabad.
10. International conference on current trends and challenges in management, Engineering and computer Application and technology 2012, at Deogiri College Aurangabad.
11. Short term course on “soft computing” sponsored by ISTE at Department of Computer science and Engineering , JNEC, Aurangabad.
12. National Workshop on”Microwave Remote Sensing”Srinivasa Ramanujan Geo Spatial Chair organized by Dept. of Computer Science and IT , Dr. Babasaheb Ambedkar Marathwada University Aurangabad.
13. IEEE international conference on Recent Advance and Innovation in Engineering(ICRAIE 2014). May 9-11 ,2014 Jaipur ,Rajasthan.
14. Innovations in computer Application NCICA: 2015, held 23 and 24 Jan 2015.
15. One day workshop on “Image processing techniques using Mat lab 2012” organized by Dept. of Computer Science Maulana Azad college Aurangabad and Ajanta prakashan .
16. National Conference on Innovations in Computer Application 2015 organized by M.I.T. College Aurangabad.

17. One day Author Workshop on “Scientific Writing and Publishing Scholarly Articles “ on 04 November 2015 organized by Knowledge centre , Dr. Babasaheb Ambedkar Marathwada University Aurangabad.
18. State level three days workshop on NET/SET/Gate guidance in the subject computer science organized by MGM Dr. G. Y. Pathrikar College of cs and IT Aurangabad.
19. Two days national workshop on Multicore technology organized by IETE Centre , Aurangabad and by MGM Dr. G. Y. Pathrikar College of cs and IT Aurangabad during 17th and 18th February 2016.
20. Two days national workshop on Multicore technology organized by IETE Centre , Aurangabad and by MGM Dr. G. Y. Pathrikar College of cs and IT Aurangabad during 17th and 18th February 2016 member of Technical committee Aurangabad.
21. I.E.E.E. Bombay Section Two days skill and Knowledge Enhancement Programme Sessions organized by MGM Dr. G. Y. Pathrikar College of cs and IT Aurangabad and JNEC college Aurangabad During 5th and 6th August 2016.
22. Three days International conference on I.C.K.E. organized by Dept. of Computer Science and IT , Dr. Babasaheb Ambedkar Marathwada University Aurangabad on 21-23 December 2016
23. One day state level seminar on Cyber law and cyber security organized by MGM Dr. G. Y. Pathrikar College of cs and IT Aurangabad during 18 th January 2017.
24. Two days national level seminar on Quality Sustenance and Quality enhancement at institutional level, January 31 to 1 February 2017 organized by MGM Dr. G. Y. Pathrikar College of cs and IT Aurangabad
25. Three days International conference on Recent Advances in Computer Science Engineering and Technology 2 -4 February 2017 organized by MGM Dr. G. Y. Pathrikar College of cs and IT Aurangabad.

Refresher Course :

1. UGC Refresher Course Ist Summer school “IT in higher Education (All faculties)”