

RESUME

Dr. Darshan Vishwasrao Medhane
Flat No.-3, Dashrath Apartment, New Pandit Colony,
Sharanpur Road, Nashik – 422 002

Mobile No. : +91 8888832400
e-mail : darshan.medhane@gmail.com

DR. DARSHAN VISHWASRAO MEDHANE

Assistant Professor – Computer Science and Engineering
Indian Institute of Information Technology, Pune



EDUCATIONAL QUALIFICATIONS

Sr. No.	Education	University / Board	Year of Passing	Percentage Marks	Class Obtained
1	Ph.D. (Computer Science and Engineering)	Vellore Institute of Technology, Vellore	June 2018	NA	NA
2	Post Graduate Diploma in IT	Symbiosis International University, Pune	Nov. 2014	70.33%	Distinction
3	ME (Computer Engineering) Specialization - Computer Networks	University of Pune, Pune	May 2013	CGPA: 7.62	First Class (University Rank Holder)
4	BE (Information Technology)	University of Pune, Pune	May 2010	68.93 %	Distinction




EXPERIENCE: 07 YEARS AND 08 MONTHS

- 1 **Teaching (a + b + c):** **7 Years, 8 Months**
 - a. **Indian Institute of Information Technology, Pune**
Institute appointment letter Ref. No. IIITP/EST-1/Appt/2018-19/314 dated 22.06.2018.
From 7th July 2018 to till date as Assistant Professor (Department of Computer Science and Engineering)
Courses: Computer Graphics and Multimedia, Computer Programming.
 - b. **Sinhgad College of Engineering, Vadgaon(Bk.), Pune**
(Affiliated to Savitribai Phule Pune University, Pune)
Institute confirmation order letter Ref. No. STES/2013-14/3772 dated 11.01.2014
College appointment letter Ref. No. STES/2013-14/474 dated 20.06.2013.
From 1st July 2013 to 06th July, 2018 as Assistant Professor-Full Time (Department of Information Technology)
Pune University approval letter Ref. No. CCO/2592 dated 11.12.2015 & Ref. No. 1329 dated 29.09.2017
Courses: Theory of Computation, Systems Programming, Software Modeling and Design, Fundamentals of Programming Languages, Mobile Computing, Cloud Computing, Distributed Systems, Soft Skills and Communication.
 - c. **K. K. Wagh Institute of Engineering Education & Research, Nashik**
(Affiliated to Savitribai Phule Pune University, Pune)
College appointment letter Ref. No. KKWES/Engg./2703/2011, dated 27.08.2010.
From 27th August 2010 to 14th May 2013 as Assistant Professor-Full Time (Department of Information Technology)
Courses: Design and Analysis of Algorithms, Advanced Computer Networks, Software Engineering, Human Computer Interaction.

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PUBLICATIONS  orcid.org/0000-0002-3532-3710  56440016800  <https://goo.gl/zAS3BQ>

A.	Scopus Indexed	:	04
B.	SCI Indexed	:	03
C.	IEEE Transactions	:	03
D.	International Journal and Conférence	:	10
E.	National Journal and Conférence	:	08
F.	Book Chapter(s) Contributed	:	01
G.	Book(s) Published	:	09

A SCOPUS INDEXED, SCI INDEXED and IEEE TRANSACTIONS

- 1 Medhane Darshan Vishwasrao, and Arun Kumar Sangaiah, "PCCA: Position Confidentiality Conserving Algorithm for Content-Protection in e-Governance Services and Applications." IEEE Transactions on Emerging Topics in Computational Intelligence, Vol. 2, No. 3, June 2018.
DOI: <http://dx.doi.org/10.1109/TETCI.2017.2769110>
- 2 Medhane Darshan Vishwasrao, and Arun Kumar Sangaiah, "ESCAPE: Effective Scalable Clustering Approach for Parallel Execution of continuous position-based queries in position monitoring applications", IEEE Transactions on Sustainable Computing, March 2017.
DOI: <http://dx.doi.org/10.1109/TSUSC.2017.2690378>
- 3 Medhane Darshan Vishwasrao, and Arun Kumar Sangaiah, "Search space-based multi-objective optimization evolutionary algorithm." Computers & Electrical Engineering, Volume 58 (2017): 126-143.
DOI: <http://dx.doi.org/10.1016/j.compeleceng.2017.01.025>
- 4 Medhane D. V., Sangaiah A. K., A quantum-inspired hybrid intelligent position monitoring system in wireless networks In Bhattacharyya, Siddhartha, Ujjwal Maulik, and Paramartha Dutta. Quantum Inspired Computational Intelligence: Research and Applications. Morgan Kaufmann, 2016, ISBN: 978-0-12-804409-4, pp. 417-452.
DOI: <http://dx.doi.org/10.1016/B978-0-12-804409-4.00013-9>
- 5 Medhane Darshan Vishwasrao, and Arun Kumar Sangaiah, "Source node position confidentiality aspects in wireless networks: an extended review." International Journal of High Performance Systems Architecture, Volume 6, Issue 2 (2016): 61-81.
DOI: <http://dx.doi.org/10.1504/IJHPSA.2016.078785>
- 6 Darshan V. Medhane, Dr. S. Arun Kumar, "Source Node Position Confidentiality (SNPC) Conserving Position Monitoring System for Wireless Networks", Emerging ICT for Bridging the Future - Proceedings of the 49th Annual Convention of the Computer Society of India CSI Volume 2, Jawaharlal Nehru Technological University, Hyderabad, Andhra Pradesh, India. Conference Proceeding is published in SPRINGER – Advances in Intelligent Systems and Computing Series Volume 338, ISBN: 978-3-319-13731-5, Page No. 347-355, January 2015.
DOI: http://dx/doi.org/10.1007/978-3-319-13731-5_38
- 7 Medhane Darshan Vishwasrao, and Arun Kumar Sangaiah, "PCEOMLeT: Position Confidentiality Enforcement through Opacity and Machine Learning Techniques." Accepted for publication in IEEE Transactions on Industrial Informatics (In Press).
- 8 Darshan Vishwasrao Medhane, Abhishek Kulkarni, Shreyas Karandikar, Pranav Bamhore, Shweta Gawade, "Computational Intelligence Model for Code Generation from Natural Language Problem Statement", Accepted for publication in IEEE Xplore Conference Proceedings of ICCUBEA 2018 with Scopus Indexing.

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B INTERNATIONAL JOURNALS AND CONFERENCES

- 1 Medhane Darshan Vishwasrao, and Arun Kumar Sangaiah, "PCCA: Position Confidentiality Conserving Algorithm for Content-Protection in e-Governance Services and Applications." IEEE Transactions on Emerging Topics in Computational Intelligence, Vol. 2, No. 3, June 2018.
DOI: <http://dx.doi.org/10.1109/TETCI.2017.2769110>
- 2 Medhane Darshan Vishwasrao, and Arun Kumar Sangaiah, "PCEOMLeT: Position Confidentiality Enforcement through Opacity and Machine Learning Techniques." Accepted for publication in IEEE Transactions on Industrial Informatics (In Press).
- 3 Medhane Darshan Vishwasrao, and Arun Kumar Sangaiah, "ESCAPE: Effective Scalable Clustering Approach for Parallel Execution of continuous position-based queries in position monitoring applications", IEEE Transactions on Sustainable Computing, March 2017.
DOI: <http://dx.doi.org/10.1109/TSUSC.2017.2690378>
- 4 Medhane Darshan Vishwasrao, and Arun Kumar Sangaiah, "Search space-based multi-objective optimization evolutionary algorithm." Computers & Electrical Engineering, Volume 58 (2017): 126-143.
DOI: <http://dx.doi.org/10.1016/j.compeleceng.2017.01.025>
- 5 Medhane Darshan Vishwasrao, and Arun Kumar Sangaiah, "Source node position confidentiality aspects in wireless networks: an extended review." International Journal of High Performance Systems Architecture, Volume 6, Issue 2 (2016): 61-81.
DOI: <http://dx.doi.org/10.1504/IJHPSA.2016.078785>
- 6 Darshan V. Medhane, Dr. S. Arun Kumar, "Source Node Position Confidentiality (SNPC) Conserving Position Monitoring System for Wireless Networks", Emerging ICT for Bridging the Future - Proceedings of the 49th Annual Convention of the Computer Society of India CSI Volume 2, Jawaharlal Nehru Technological University, Hyderabad, Andhra Pradesh, India. Conference Proceeding is published in SPRINGER – Advances in Intelligent Systems and Computing Series Volume 338, ISBN: 978-3-319-13731-5, Page No. 347-355, January 2015.
DOI: http://dx.doi.org/10.1007/978-3-319-13731-5_38
- 7 Darshan V. Medhane, Shyamsunder P. Kosbatwar, Parikshit N. Mahalle, "A K-anonymity Confidentiality Defending Locality Examining Scheme for Wireless Networks with Jack Secure System", International Conference on Emerging Trends in Electrical, Communication and Information Technologies (ICEICT 2012), Srinivasa Ramanujan Institute of Technology, Anantpur, Andhra Pradesh, India. Conference Proceeding is published in ELSEVIER ISBN: 978-81-312-3411-2 Vol.1, January 2013, Page No. 149-155. "Best Paper Award" received for this paper in the conference under track-CSE (Information Security and Networking).
- 8 Darshan V. Medhane, Shyamsunder P. Kosbatwar, "A K-anonymity Confidentiality Defending Locality Examining Scheme for Wireless Networks with Jack Secure System", IRACST – International Journal of Computer Networks and Wireless Communications (IJCNCW), ISSN: 2250-3501 Vol.2, No5, 615-621, October 2012.
- 9 Darshan Vishwasrao Medhane, Abhishek Kulkarni, Shreyas Karandikar, Pranav Bamhore, Shweta Gawade, "Computational Intelligence Model for Code Generation from Natural Language Problem Statement", Accepted for publication in IEEE Xplore Conference Proceedings of ICCUBEA 2018 with Scopus Indexing.

C. NATIONAL JOURNALS AND CONFERENCES

- 1 Medhane Darshan Vishwasrao, Arun Kumar Sangaiah, "CELESA: Confidentiality Enforcement in Locality Examining Scheme through Anonymity", National Conference on Recent Trends and Advances in Computing, Communication and Security 2017, organized by Savitribai Phule Pune University at Sinhgad College of Engineering, Pune, 16th and 17th February, 2017.

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- 2 Bhuva, Payal, Sneha Dingre, Swati Jape, Manali Joshi, and D. V. Medhane. "Cloud based Application for Event Management System", Multidisciplinary Journal of Research in Engineering and Technology, ISSN: 2348 – 6953, Volume 3, Issue 2, Pg.958-965, April 2016.
- 3 Chobitkar Nishant B., Medhane D. V., "Innovative Technique to Safeguard Privacy and Optimal Meeting Location Finder on Android Device", Seventh Post graduate and Doctoral Conference for Information Technology – iPGDCON 2016 organized by Savitribai Phule Pune University at Sinhgad College of Engineering, Pune, 29th and 30th April, 2016.
- 4 Darshan V. Medhane, Shyamsunder P. Kosbatwar, "A K-Anonymity Confidentiality Defending Locality Examining Scheme for Wireless Networks with Jack Secure System", Second Post graduate symposium for Computer Engineering – cPGCON 2013 organized by University of Pune in association with ACM Pune Professional Chapter at Pune Institute of Computer Technology (PICT), Pune, 29th and 30th March, 2013.
- 5 Darshan V. Medhane, Shyamsunder P. Kosbatwar, "Confidentiality Defending Locality Examining Scheme for Wireless Networks", Annual Technical Paper Meet, Institute of Engineers, India (IEI), Pune, October 2012.
- 6 Darshan V. Medhane, "Ubiquitous Healthcare System and its Middleware", Annual Technical Paper Meet, Institute of Engineers, India (IEI), Pune, November 2011.
- 7 Darshan V. Medhane, Shilpa P. Mene, Umesh K. Gaikwad, "Capabilities and benefits of data mining techniques in XML", ICCIA 2011, Sandip Institute of Technology and Research Centre, Nashik, in March 2011.
- 8 Darshan V. Medhane, S. G. Pachpande, "Monitoring Grade of Service in Next Generation," National Conference on Recent Trends in Technology, RTIT 2011, JTME, Jalgaon, on 3rd and 4th February, 2011.

D. BOOK CHAPTER(S) CONTRIBUTED

- 1 Medhane D. V., Sangaiah A. K., "A quantum-inspired hybrid intelligent position monitoring system in wireless networks", In Bhattacharyya, Siddhartha, Ujjwal Maulik, and Paramartha Dutta. Quantum Inspired Computational Intelligence: Research and Applications. Morgan Kaufmann, 2016, ISBN: 978-0-12-804409-4, pp. 417-452.
DOI: <http://dx.doi.org/10.1016/B978-0-12-804409-4.00013-9>

E. BOOK(S) PUBLISHED

- 1 "Distributed System" ISBN – 978-81-8492-070-3, TechMax Publication (University of Pune – IT-8th Semester)
- 2 "Problem Solving & Object Oriented Concepts" ISBN – 978-93-5077-255-3, TechMax Publication (University of Pune – IT-3rd Semester)
- 3 "Object Oriented and Multicore Programming" ISBN – 978-93-5077-442-7, TechMax Publication (University of Pune – Computer-4th Semester)
- 4 "Software Modeling and Design" ISBN – 978-93-5224-080-7, TechMax Publication (Savitribai Phule Pune University – IT- 7th Semester)
- 5 "Design and Analysis of Algorithms" ISBN - 978-93-5224-149-1, TechMax Publication (Savitribai Phule Pune University – Computer - 7th Semester)
- 6 "Object Oriented Modeling and Design" ISBN - 978-93-5077-685-8, TechMax Publication (Shivaji University – Computer Science & Engineering – 5th Semester)
- 7 "Distributed System" ISBN – 978-93-5077-438-0, TechMax Publication (Savitribai Phule Pune University – IT-Revised 2012 Course-8th Semester)
- 8 "Parallel and Distributed Systems" ISBN – 978-93-5077-520-2, TechMax Publication, (Mumbai University – Computer-8th Semester)
- 9 "Software Design and Modeling" ISBN – 978-93-88200-01-1, TechMax Publication, (Savitribai Phule Pune University – IT-7th Semester)

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RESEARCH PROJECTS

- 1 Research Project sanctioned by B.C.U.D., University of Pune**
Proposal No. - 15ENG000697 [Academic year: 2016-17]
 - Sanctioned Amount Rs. 1,80,000/-
 - Proposal Title – To Design and Implement Energy Efficient Secure Framework for Wireless Sensor Network.
 - Principle Investigator – Mr. Ganesh Pathak
 - Co-Investigator – Mr. Darshan Medhane
- 2 Research Project sanctioned by SEED, Ministry of Science and Technology**
Proposal No. – TPN/5549 [Academic year: 2017-18]
 - Sanctioned Amount Rs. 2,50,000/-
 - Proposal Title – To design and develop wireless sensor-based system for drowning detection for prevention of accidental casualties.
 - Principle Investigator – Dr. Anuja Arun Khodaskar
 - Co-Investigator-Mr. Manish R. Khodaskar, Mr. Darshan Vishwasrao Medhane

SPECIFIC ACHIEVEMENTS

- 1 Savitribai Phule Pune University Approved Faculty (UG and PG).
- 2 7th University Ranker in Master of Engineering (Computer Networks) for the examination held in May-June 2013 from University of Pune, Pune.
- 3 Awarded Best Paper at “International Conference” on Emerging Trends in Electrical, Communication and Information Technologies (ICEICT 2012) at Srinivasa Ramanujan Institute of Technology, Anantpur, Andhra Pradesh, India.
- 4 Received 100% Result Award for the subject: Human Computer Interaction; during the academic year 2011 – 12 at K. K. Wagh Institute of Engineering Education & Research, Nashik.
- 5 Awarded “Best Student Award” from First Year Engineering by Sinhgad College of Engineering, Pune for 100% Attendance and Punctuality.

TECHNICAL ABILITY AND COMPUTER SKILLS

- 1 Operating Systems: Windows, Linux, Mac OS, DOS
- 2 Languages: C, C++, Java
- 3 Database: Oracle (PL/SQL, SQL)
- 4 Web Page Design: PHP, HTML, Java Script, CSS
- 5 Scientific Tools: Origin Pro, MATLAB, Visio Professional, Project Professional, IBM Rational Rose
- 6 Scientific Writing: LaTeX

RESEARCH INTERESTS

Computational Intelligence, Evolutionary Multiobjective Optimization, Position Monitoring Systems, Security in Wireless Networks, Source Node Position Confidentiality in Distributed Systems, Soft Computing, Machine Learning, Artificial Intelligence.

REVIEWER FOR JOURNALS

- 1 International Journal of Electrical Power and Energy Systems (Elsevier)
- 2 Journal of Electrical and Computer Engineering (Hindawi)
- 3 International Journal of Automation and Computing

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FDP / WORKSHOP / CONFERENCE / SEMINARS (CONDUCTED)

- 1 **Organizing Committee Member:** Two Days, National Conference on Recent Trends and Advances in Computing, Communication and Security organized by Department of Computer Engineering and Information Technology, Sinhgad College of Engineering, Pune in association with Savitribai Phule Pune University, dated **16th and 17th February 2017.**
- 2 **Worked as Committee Member:** One Day “Avishkar Orientation lectures 2016” organized by Department of Information Technology, Sinhgad College of Engineering, Pune in association with Savitribai Phule Pune University, dated **28th September 2016.**
- 3 Worked as **Resource Person** in one day workshop on “Software Modeling and Design” organized by department of Information Technology, SNJB’s College of Engineering, Chandwad, Nashik on **30th July, 2016.**
- 4 Worked as **Resource Person** in two day workshop on “Software Modeling and Design” organized by department of Information Technology, K. K. Wagh Institute of Engineering Education & Research, Nashik on **23rd & 24th July, 2016.**
- 5 **Worked as Coordinator:** Three Days “Train The Trainers (TTT)” organized by Department of Information Technology, Sinhgad College of Engineering, Pune for STES’s Faculty of Information Technology dated **8th to 10th June 2016.**
- 6 **Organizing Committee Member:** Two Days, Seventh Post Graduate and Doctoral Conference for Information Technology “iPGDCON 2016” organized by Department of Information Technology, Sinhgad College of Engineering, Pune in association with Savitribai Phule Pune University, dated **29th and 30th April 2016.**
- 7 **Worked as Coordinator:** Four Weeks Summer Training Program in association with HP Education Services at department of Information Technology, Sinhgad College of Engineering, Pune during **9th June, 2015 to 5th July, 2015.** Revenue of an amount 99,280 Rs. is generated and is deposited in “SCOE IT Research Engineering” account of Sinhgad College of Engineering, Pune.
- 8 **Organizing Committee Member:** Three Days Workshop on “Cloud Computing Big Data and its Components” organized by Department of Information Technology, Sinhgad College of Engineering, Pune in association with Savitribai Phule Pune University, dated **26th to 28th March 2015.**
- 9 **Organizing Committee Member:** Three Days Workshop on “Research in wireless network using NS-3” organized by Department of Information Technology, Sinhgad College of Engineering, Pune in association with Savitribai Phule Pune University, dated **16th to 18th March 2015.**
- 10 **Organizing Committee Member:** Five Days Faculty Development Program on “Data Science and Big Data Analytics” dated **1st July 2014 to 5th July 2014.** Organized by Board of Studies (Information Technology) Savitribai Phule Pune University in association with EMC² and Information Technology Department of Sinhgad College of Engineering, Vadgaon (BK), Pune.
- 11 **Worked as Coordinator:** Four Weeks Summer Training Program in association with HP Education Services at department of Information Technology, Sinhgad College of Engineering, Pune during **11th June to 5th July, 2014.** Revenue of an amount 72,250 Rs. is generated and is deposited in “SCOE IT Research Engineering” account of Sinhgad College of Engineering, Pune.
- 12 Worked as **Resource Person** in two day workshop on “Object Oriented Modeling using Rational suite” at Itiazaa 2011, organized by department of Information Technology, K. K. Wagh Institute of Engineering Education & Research, Nashik on **14th & 15th March, 2011.**
- 13 Worked as **Resource Person** in lecture series on “Quantitative Aptitude”, organized by department of Information Technology, K. K. Wagh Institute of Engineering Education & Research, Nashik in the month of **October 2010.**

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RESOURCE PERSON (STTP) / SPEAKER

- 1 Worked as Resource Person at one day workshop on “Software Modeling and Design” organized by department of Information Technology, SNJB’s College of Engineering, Chandwad, Nashik on **30th July, 2016**.
- 2 Worked as Resource Person at two day workshop on “Software Modeling and Design” organized by department of Information Technology, K. K. Wagh Institute of Engineering Education & Research, Nashik on **23rd & 24th July, 2016**.
- 3 Worked as Resource Person, HP-Summer Training Program 2014 during **9th June, 2015 to 5th July, 2015**.
Topic: Core Java
- 4 Worked as Resource Person, HP-Summer Training Program 2015 during **11th June, 2014 to 5th July, 2014**.
Topic: Core Java

TWO WEEK REFRESHER COURSES: STTP / FDP (ATTENDED)

- 1 **Topic** – Research Trends in Communication Networks and Future Internet
College – Smt. Kashibai Navale College of Engineering, Pune
Duration – 1st April to 9th April, 2013

ONE WEEK REFRESHER COURSES (ATTENDED)

- 1 **Course Title** – Data Science and Big Data Analytics
Institute – Sinhgad College of Engineering, Pune
Duration – 1st July to 5th July, 2014
- 2 **Course Title** – Foundation Skills in Integrated Product Development
University – SRM University, Chennai
Duration – 18th November to 23rd November, 2013
- 3 **Course Title** – Object Oriented Modeling & Design
Institute – K. K. Wagh Institute of Engineering Education & Research, Nashik
Duration – 18th February to 21st February, 2011

ONE DAY / TWO DAYS / THREE DAYS SEMINARS (ATTENDED)

- 1 Six Days “Train The Trainers (TTT)” organized by Department of Information Technology, Sinhgad College of Engineering, Pune for STES’s Faculty of Information Technology during 5th to 10th June 2017.
- 2 Three days TEQIP-II Sponsored workshop on “Cyber Security and Forensic Tools” organized by Bharati Vidyapeeth Deemed University College of Engineering, Pune in association with Engineering Staff College of India, Hyderabad at Bharati Vidyapeeth Deemed University College of Engineering, Pune during 6th – 8th October, 2016.
- 3 One Day Orientation Lecture on Avishkar-2016 at Department of Information Technology, Sinhgad College of Engineering, Pune on 28th September, 2016.
- 4 Two day workshop on “Implementation of Elective-III, Software Lab-V and Software Lab-VI” at Department of Information Technology, Sinhgad College of Engineering, Pune on 18th – 19th December, 2015.
- 5 One Day Orientation Lecture on Avishkar-2015 at Department of Information Technology, Sinhgad College of Engineering, Pune on 25th August, 2015.
- 6 One Day Workshop on “Machine Learning and Software Laboratory – III” at Department of Information Technology, Sinhgad College of Engineering, Pune on 3rd July, 2015.

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- 7 One Day Workshop on “Intellectual Property Management and Patent Lifecycle Management (IPM & PLM)” organized by Krishna and Saurastri Associates in association with Department of Management Studies, Sinhgad College of Engineering, Pune on 16th February, 2015.
- 8 Two days workshop on “Emerging Trends in IT Security” at K.K. Wagh Institute of Engineering Education and Research, Nashik, on 13th & 14th September 2013.
- 9 One day workshop on “Implementation of ME-IT Syllabus (2013 Course)” at Department of Information Technology, Sinhgad College of Engineering, Pune on 31st July, 2013.
- 10 One day Microsoft India AppFest 2013 organized at Yashwantrao Chavan Maharashtra Open University, Nashik on 26th February, 2013.
- 11 Two day workshop on “Research Methods in Education Technology” organized by IIT, Bombay in association with ISTE at K. K. Wagh Institute of Engineering Education and Research, Nashik on 2nd February and 9th February, 2013.
- 12 One day workshop on “How to write Research Paper” by Dr. Sarang Joshi (Chairman, BOS-Computer Engineering), Dr. Manasi Patwardhan (VIT, Pune) at STES’s Smt. Kashibai Navale College of Engineering, Vadgaon (Bk.), Pune, 31st October, 2012.
- 13 Two days workshop on “IT Project Management & its Applications” by Dr. Shashikant A. Kelkar & Dr. Uday Wad at K.K. Wagh Institute of Engineering Education and Research, Nashik, on 31st March & 1st April 2012.
- 14 Two days workshop on “Software Engineering & Management Information System” by Dr. Shashikant A.Kelkar at K.K. Wagh Institute of Engineering Education and Research, Nashik, in March 2011.

PROFESSIONAL MEMBERSHIP

- ACM – Student Member (Membership No.: 4801511)
- IAENG (Membership No.: 148393)

PERSONAL PROFILE

Father’s Name :	Mr. Medhane Vishwasrao Keda
Nationality:	Indian
Language known:	Marathi, Hindi, English, Sanskrit
Date of Birth:	3 rd May, 1989
Marital Status:	Married
Strength:	Sincerity, Punctuality, Patience, Responsibility, Positive-thinking
Interests:	Teaching, Reading, Cooking, Painting, Traveling

Place : Pune, Maharashtra.
Date : October 25, 2018

Dr. Darshan V. Medhane