

Resume

Address:

A-102, Sunny Garden CHS,
Plot No. 28, Sector -20C,
Airoli
Navi Mumbai-400708

Mrs. Shubhada Sachin Labde

(Varsha Mude)

Objective:

To be a part of an organization where members are proud to be associated with and where I can contribute towards the achievement of organization goal and target through the process of continuous learning.

Professional Experience:

1. Presently working as Assistant Professor in KJSIEIT, sion from 9/7/2012 till date
2. Worked as a Assistant Professor r in K.C. College of Engg. Thane, from 02/02/2009 to 30/6/2012.
3. As a Lecturer at ShreeRam Polytechnic Airoli, for 2-years.
4. At Mega Double Click India Pvt. Ltd. as software Engg. from 1st July 2000 to 30th July 2001.

Subject Taught:

- Artificial Intelligence & soft computing
- Analysis of Algorithm
- Web Technology
- Discrete Mathematics

Achievements /Award

- 1 AWARDS Received Best Paper Award with third prize in International Conference ICCTAW 2020 paper title - OM chanting: it just works
- 2 AWARDS Received Best Session Paper Award in International Conference ICCTAW 2020 paper title - OM chanting: it just works
- 3 ACHIEVEMENTS Letter of Appreciation to successfully deployed “Autilearn” Project for Autistic students at Neurogen Hospital, Kharghar on 17/3/2017
- 4 ACHIEVEMENTS Letter of Appreciation to successfully deployed Project for physically challenge students at ETC PWD, Vashi on 10/3/2017
- 5 ACHIEVEMENTS Letter of Appreciation to successfully deployed Project “E-learning web application for teaching Mathematics” at Khushi trust on , Koparkhairane on 24/3/2017

Short Term Taring Program/Faculty Development Program

- 1 Five Days STTP organised by PNMMMNMTT of Spoken Tutorial IIT “Moodle Test for Teachers” from 25/4/2020 to 30/5/2020
- 2 National Level Online Faculty Development organised by Institute of Aeronautical Engineering, Hyderabad on “Ethical Hacking and Cyber Security” from 23/5/2020 to 27/5/2020
- 3 Five Days STTP organised by RAIT ,Nerul on “Recent Trends & Applications of Machine Learning & Deep Learning” from 25/5/2020 to 29/5/2020
- 4 One week FDP organised by Government college of Engineering ,Karad on “Machine Learning and Deep Learning Applications in Engineering & Science” from 16/5/2020 to 20/5/2020 under TEQP
- 5 One week FDP organised by IT Dept KJSIEIT, Sion on “Driving Innovation with DevOps “ from 9/12/2019 to 14/12/2019
- 6 One week FDP organised by IT Dept KJSIEIT, Sion on “Cyber Security on IOT application “ from 2/7/2018 to 7/7/2018
- 7 One-week FDP organised by Computer Dept KJSIEIT, Sion on “AI, Machine & Deep Learning Hands on “from 24/6/2019 to 29/6/2019
- 8 One-week FDP organised by Computer Dept KJSIEIT, Sion “R-Programming, Python and Perl” from 2 nd Jan 2018 – 7 th Jan 2018
- 9 One Week workshop organised by IQAC cell KJSIEIT, Sion on “NAAC Process, Criteria & Audit” from 24/4/16 to 29/4/2016
- 10 One week FDP organised by Computer Dept KJSIEIT, Sion on “Recent advances in Big data Technologies and Applications “ from 4/5/2015 to 8/5/2015
- 11 One week FDP organised by KCCOE, Thane on “Hands-on Advanced Computational tools” from 15/12/2014 to 26/12/2014
- 12 ISTE approved Five days short term training program on “*The Role of Basic Science in today’s Engineering and Technology.*” May 2011
- 13 ISTE approved Five days short term training program on “*Information Storage Management and Disaster Recovery.*” At VIT Wadala May 2011
- 14 One week *Faculty Development program* at Infosys, Pune. Apr 2011
- 15 ISTE approved Five days short term training program on “*The Role of Basic Science in today’s Engineering and Technology.*” May 2011
- 16 ISTE approved Five days short term training program on “*Mobile Computing.*” 2010
- 17 ISTE approved Two days workshop on “*LAMP-Linux, Apache, PHP.*” May 2009

Paper Publication :

- 18 Paper Presented on title “Om Chanting”: It just works!” in International Conference on Computing Technologies for transforming the Automated World 23 April 2020
- 17 Paper Presented on title “Skin cancer detection using CNN” in section 5TH International Conference On Engineering Research & Innovations -Equinox-2020(IEEE Bombay section) on 23 March 2020
- 16 Paper Presented on title “Computer control using hand and gaze detection” in International Conference on Advances in Science and Tech. (ICAST-2020) on 28 April 2020
- 15 Paper Presented on title “Learning Aid for Autistic Students using Machine Learning” in International Conference on Emerging Trends in Engineering, science and technology-(ICEST-19)
- 14 Paper published on title” Attendance Management system Using Face Recognition” in International Research Journal of Engineering & Technology(IRJET) e-ISSN: 2395-0056 Volume: 05 Issue: 04 | Apr-2018 p-ISSN: 2395-0072
- 13 Paper Presented on title “Learning Aid For Autistic Children” in International Conference on Advances in Science and Tech. (ICAST-2018)
- 12 Paper Presented on title “Automatic viva Questions” in International Conference on Advances in Science and Tech. (ICAST-2018)
- 11 Paper Presented title on "Smart Video Surveillance Using HadoopFramework" In International Conference In Advance Trends In Engineering " Apr 2017 Datta Meghe College of Engg.,Navi Mumbai ISSN/ISBN No:-978-93-86171-02-3
- 10 Paper published on title” E-Learning Hub (Online)” in International Journal of Recent and Innovation Trend in Computing and Communication(IJRITCC)ISSN: 2321-8169 Volume: 3 Issue: 10 5858 – 5860—April 2016
- 9 Paper published on Title “Learning Aid for Autistic Students” in International Journal of Recent and Innovation Trend in Computing and ommunication (IJRITCC)s ISSN: 2321-8169 Volume: 3 Issue: 11 6149 – 6150 - 4Apr 2016
- 8 paper published on topic “Learning Aid for Autistic Students” in International Journal of Recent and Innovation Trend in Computing and Communication(IJRITCC)ISSN: 2321-8169 Volume: 3 Issue: 11 6149 – 6150-- sept 2015
- 7 Paper published on title ”Emergency Medical Aid Using Android Programming” in International Journal of Research in Advent Technology, Vol.3, No.2, February 2015
- 6 Paper published on title “E-Learning for the Visually Impaired” in International Journal of Research in Advent Technology, Vol.3, No.4, April 2015 E-ISSN: 2321-9637
- 5 Paper published on title “M-Commerce Using NFC Tags” in International Journal of Research in Advent Technology (IJRAT) (e-ISSN 2321–9637), Volume2, Issue 5, 15th May 2014
- 4 Paper presented on “Mobile Blogging System” in International conference on Computer Science and Information Technology, Pune- May 2012
- 3 Paper Presented on “Wireless communication with remote Instrument Using GPRS” in IJCE ,Thakur college of engineering Mumbai, Apr 2012
- 2 Paper Presented on “Data Security using data Compression Technique “ in National Conference on emerging trends in Electronics engineering and Computing, Nagpur 2010.
- 1 “Wireless Communication and Networking” paper presented in IEEE International Conference Advances in Computer Vision and Information Technology, Aurangabad Dec 2009 ,ISBN:9380026951

Qualification:

M.E. (Embedded system and Computing-Computer Technology) –75.23% in 2009 from Nagpur University

B.E. (Computer Technology) - 2000 from Nagpur University.

Personal Details

Full Name : Mrs. Shubhada S. Labde
(Varsha Mude)
E-Mail : shubhada.l@somaiya.edu
Contact No. :9819287127
Date Of birth :14th Dec1978
Nationality :Indian
Languages Known :English, Marahi, and Hindi

The above information is true to the best of my knowledge and belief.

Ms.Shubhada Labde

Place:

Date :