

► Pramodgiri Bhaskargiri Gosavi

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Objectives

To encouraged creativity and higher-order thinking to increase engineering students performance.

Education

M. Tech Computer Science & Engineering with 69.83% From Samrat Ashok Technological Institute, Vidisha (MP) Under Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal [July-2008]

B.E. Computer Engineering with 60.80% From SSBT College of Engineering, Jalgaon under North Maharashtra University (May-1998)

H.S.C. Science with 63% from M.J. College, Jalgaon under Pune University(Mar-1993)

S.S.C. Technical & Sanskrit with 75.57% from Bhagirath English School, Jalgaon under Pune University

Accomplishments

- *Mr. Rahul S Tamkhane, Mr. Nilesh S Vani, Mr. Pramod B Gosavi, "A Cryptographic Solution to the Predefine Bound of Ciphertext Classes in KAC", International journal on Recent and Innovation Trends in Computing and Communication, Volume:5, Issue:5, ISSN:2321-8169, May 2017*
- *Pramod B Gosavi, Suresh Chaudhari, "Anonymous data sharing in cloud using Pack Algorithm",International Journal of Advanced Electronics & Communication Systems" 21 Mar 2017, GF's Godavari College of Engineering, Jalgaon*
- *Mr. Velchand M. Hole, Pramod B Gosavi, "A Security for Credible Based Authentication User",International Journal of Advanced Electronics & Communication Systems" 21 Mar 2017, GF's Godavari College of Engineering, Jalgaon*

- *Miss. Lina T Baviskar, Mr. Pramod B Gosavi, Rajani C. Patil, "Sequential Classification By Using Interesting Patterns:A Survey",International Journal of Advanced Electronics & Communication Systems" 21 Mar 2017, GF's Godavari College of Engineering, Jalgaon*
- *National Cyber Safety and Security Standards Summit 2017, 17th and 18th February 2017 at BITS Pilani-Hyderabad Campus*
- *Mr. Rahul S Tamkhane, Mr. Nilesh S Vani, Mr. Pramod B Gosavi, "A Review on Cryptographic Solution to the Predefined Bound of Ciphertext Classes in KAC", Internation Journal of Innovative Research in Computer and Communication Engineering,ISSN(Online):2320-9801, Volume 5, Issue 2, February 2017.*
- *Massive Open Online Course (MOOC) 6.00.1.x: Introduction to Comoputer Science and Programming Using Python of Massachusetts Institute of Technology, duration Six Weeks completed on 4 November 2016*
- *"Survey on Sequential Interesting Patterns for Classification", Internation Conference on Global Trend in Signal Processing Information Computing and Communication (ICSPICC-2016) AT SSBT'S College of Engineering and Technology, Jalgaon 22nd -24th December 2016.*
- *"A real time system for denial of service attack detection based on multivariate correlation analysis approach" 2016 International Conference on Electrical, Electronics, and Optimization Techniques(ICEEOT),2016, Pages: 1125-1131*
- *"A survey on effective way of detecting denial-of-service attack using multivariate correlation analysis" , 2015 International Conference on appiled and Theoretical Copmuting and Communication Technology(iCATccT), 2015, Pages:246-250.*
- *DTE, Mumbai & IT-IteS SSC NASSCOM, New Delhi, One Week Training The Trainer(TTT) Program on "Foundation Skill in Information Technology (FSIT)" at Government College of Engineering, Jalgaon, Nashik Region during 22nd August 2016 to 27th August 2016.*
- *Workshop of **On Screen Evaluation**" at G. H. Rasoni Institute of Engineering and management, Jalgaon on 8th Oct 2015.*
- *ISTE-Approved One Week Short Term Training Program on **Introduction to Linux operating system** at K.C.E.S's College of Engineering & IT, Jalgaon, From 13th July 2015 to 17th July 2015.*
- *Session Chair "International Conference on Recent Trends & Research in Engineering & Science 2015" at Padm. Dr V.B. Kolte College of Engineering*

Malkapur on 21st March 2015 to 23 March 2015.

- Online Course “**M202: MongoDB Advanced Deployment and Operations**” offered by MongoDB Inc Successfully Completed, from 26th May 2015 to 21st July 2015
- Online Course “**M102: MongoDB for DBA**” offered by MongoDB Inc Successfully Completed, from 17th March 2015 to 5th May 2015,
- Online Course “**M101P: MongoDB for Python Developers**” offered by MongoDB Inc Successfully Completed, from 6th January 2015 to 24th February 2015.
- *Syllabus Framing* of S.E. Computer & I.T. under the faculty of Engg. & Technology, NMU, Jalgaon on 27th January 2014 at R.C. Patel Institute of Technology, Shirpur.
- *Syllabus Framing* of S.E. Computer & I.T. under the faculty of Engg. & Technology, NMU, Jalgaon on 05-03-2013 at R.C. Patel Institute of Technology, Shirpur.
- Short Term Training program on *Cloud Computing* from 21-01-2013 To 25-01-2013, at S.S.B.T’s College of Engineering and Technology, Jalgaon
- *Faculty Development Program* – Under Globarena Technologies, Hyderabad from 29-11-2012 To 30-11-2012 at G.F’s Godavari College of Engineering, Jalgaon
- Editor of “*Proceeding of International Conference on Engineering Research and Application-2012 (ICERA-2012)*” 01st -02nd March 2012, Godavari Foundation’s Godavari College of Engineering, Jalgaon.
- Workshop on “*Syllabus Structure Framing for Faculty of Engineering and Technology*”, 11th Feb 2012 at R.C.Patel Institute of Technology, Shirpur.
- Short Term Training Program “*Teaching-Learning Process in Engineering & Technology*” 09th to 11th November 2011 at Godavari College of Engineering, Jalgaon.
- “*UML supports Design*” Paper Presented at National Conference on Emerging Technologies in Engineering & Management on 20th Feb 2011 at GF’s Godavari College of Engineering, Jalgaon
- Workshop on “**Leadership Development**” on 20th March 2010 at G H Rasoni Academy for Human Excellence , Nagpur.
- Workshop on “**Mission10X**” on 8th March to 12th March at Godavari College of

Engineering, Jalgaon

- Workshop on “High Impact Teaching Skills” on 8th and 9th March 2010.at Godavari College of Engineering Jalgaon
- “*Email Security Using Encryption and Compression*”, Paper accepted at International Conference on Computational Intelligence for Modeling, Control and Automation, CIMCA-08, 10th- 12th December 2008, Caneberra, Australia.
- “*Securing Emails with Encryption and Compression*”, Paper published at International Conference on Advances in Computer Vision and Information Technology, ACVIT-07, 28th - 30th November 2007, Aurangabad(MS) India.
- Participated in National Workshop on Emerging Research Trends in Advanced Computing (ERTAC-2007) Organized by, Department of Computer Science, North Maharashtra University, Jalgaon, 14th - 15th July 2007.
- Certified Novell Administrator Training Program completed at SSBT College of Engineering and Technology, Jalgaon 7th -12th July 2004
- Workshop “*Syllabus Setting*” attained at R.C. Patel Institute of Technology, Shirpur , 22nd Mar 2004
- Seminar “*Embedded System*” attained at Bhartiya Research Center, Pune , 9th - 11th Jan 2004
- Workshop “*Orientation Program for Engineering College Teachers*” by Engineering Education Foundation, Pune attained at SSBT College of Engineering and Technology, Jalgaon, 11th - 13th July 2003
- Syllabus Setting workshop for T.E.(Computer Engineering) & T.E.(Information Technology) held at RCPIT, Shirpur on 8th February 2003 .
- Department of Education, Bureau of Government ,Examination Maharashtra State in ENGLISH T/W 30 WPM exam Passed at Jalgaon Centre in month of OCT-91.
- Akhil Bhartiya Gandharv Mahavidyalaya, Mumbai Sangit Prarambhik Prarikasha in TABLA Passed in 1987

Experience

Associate Prof. & Head of Department of Information Technology (6th Jan 2011 – Till Date)

Godavari Foundation Godavari College of Engineering, Jalgaon.425001

Teaching, Subject Chairman for Data Structure and Files at Second Year Computer Engg./Information Technology (for 2010 to 2012 in NMU, Jalgaon), Subject Chairman for Enterprise Resource Planning at B.E. Information Technology (for 2012 in NMU, Jalgaon), Motivate Staff and Students about Teaching & Learning Process.

Sr. Lecturer (20th June 2007 – 5th Jan 2011)

G.H.Raisoni Institute of Engineering and Management (P.O. Box 112, Jalgaon, (MS) 425001)

Subject Chairman for Digital System and Microprocessor at Second Year Computer Engg./Information Technology (for 2008 to 2011 in NMU, Jalgaon), Teaching, Member of Admission Committee, Member of Training & Placement, Lab In charge ,

Lecturer (Approved by North Maharashtra University, Ref. No. NUM/18/J-4/621/2003) (13th July 2000 – 19th June 2007)

SSBT College of Engineering and Technology, Jalgaon (P.O.Box 94, Bambhori, Jalgaon (MS)425001)

Teaching, Project In charge, Time Table In charge, Member of Training and Placement, Digital and Microprocessor Laboratory Incharge.

Programmer (18th Jan 2000 – 30th June 2000)

SSBT College of Engineering and Technology, Jalgaon (P.O.Box 94, Bambhori, Jalgaon (MS)425001)

Teaching, Maintenance of Hardware and Software of Computer System.

Hardware Engineering (1st Jan 1999 – 17th Jan 2000)

Indu Machine (G-34-35, Second Floor, V.V.Market, Jalgaon -425001)

Hardware and Software Installation, Fault finding and Recovery, Hardware Assembly.

Skills

- Computer Languages Python, C, C++,
- Networking Novell 6.0, Maintenance of Networking, Linux
- Operating System Ubuntu, Fedora, CentOS

Personal Profile:

Name: **Pramodgiri Bhaskargiri Gosavi**

Father Name: **Bhaskargiri Ganeshgiri Gosavi**

Date of Birth: **16th June 1975**

Sex: **Male**

Marital Status : **Married**

Nationality: **Indian**

Hobbies : **Music, Cooking Writing**

Permanent Address: **House No. 100, Ram Peth, Jalgaon, MS, India - 425001**

Declaration

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Place: Jalgaon

(Pramodgiri Bhaskargiri Gosavi)