

Name of Teaching Staff : Dr. Narendra M. Shekokar

Designation : Professor & HOD

Department : Computer Engineering

Date of Joining the Institution : 1.9.2004



Qualifications with Class / Grade : 1. Ph.D. in (Computer Engineering) at NMIMS, University of Mumbai, May 2013
2. M.E.(Computer Engineering) March 2007 from Kolhapur University, with 1st class (61.07%).
3. B.E. (Computer Engineering) July 1995 from Amravati University 1st class (64.44%).

Total Experience in Years : **Teaching : 16 Years**
1. Assistant Professor, D.J. Sanghvi College of Engineering from 1.1.2006 till date.
2. Lecturer, D.J. Sanghvi College of Engineering from 1.9.2004 to 31.12.2005.
3. Lecturer, Lokmanya Tilak College of Engineering from August, 97 to August, 2004.
4. Lecturer, Father Agnel College of Engg. from February, 1997 to August, 1997.

Industry: 1 year

Worked as “Customer Support Executive” at MGA Pvt. Ltd. from Jan, 1996 to Feb, 1997.

Research:

Analysis and Deterrence of Threats on SIP

Papers Published : **National**: --

International: 6

1. Published paper on topic “Design and Implementation of PLUSH KERNEL” at International Conference organized by IEEE, 2009, Dubai.
2. Published and presented paper on topic “A Novel Approach to avoid billing attack”, at Internal Conference, organized by WASET, 26-28, Feb.2010, Malaysia.
3. Published paper on topic “A Virtual Keyboard using shadow Analysis” at International Conference on Emerging trends in engineering and Technology, BITS Pilani, Goa. (Online available: Computer science digital library).
4. Published paper on title “Threats analysis in VoIP system” 3rd International Conference on Computer and Electrical Engineering (ICCEE-2010), Vol No.6, PP 496-501, China.

5. Published and presented paper on “Security SIP using trusted third party system”, International Conference on machine Learning (ICMLC-2011), 26-28 feb, 2011, Singapore.
6. Published and presented paper on “Anomaly detection in volp system using Neural network and Fuzzy Logic”, CIIT 2011, Published in springer digital library, volume 250, part 2, pp537-542.

Journal: 3

1. “End to End Encryption Architecture for Voice over Internet protocol”, International Journal of Computer Application (IJCA), ISBN 0975-8887.
2. “Data mining techniques for Real Time Intrusion Detection Systems”, IJSER, ISSN 2229-5518.
3. “Design of Secured Server Administration”, ISSN 2229-662, March 2011.

Papers Presented in Conferences

: **National: 7**

1. Presented paper on topic “Wireless Network Security” at National Conference, NCICT – 06, Mumbai.
2. Presented paper on topic “Motion Detection System” at National Conference, NCICT – 06, Mumbai.
3. Presented paper on topic “Face Recognition using eigen face & fisher face Technique” at National Conference JNEC, Aurangabad, 2006.
4. Presented paper on topic “Analysis of Denial of Service attack” at National Conference PCCE, Verna,Goa, 2006.
5. Presented paper on topic ‘Steganography and Cryptography’ at National Conference, NCICT-07,Mumbai.
6. Published and presented paper on title “Availability threats analysis in VoIP systems”, NCCT-2011, DJSCE, Mumbai.
7. Published and presented paper on title “An ideal approach to present attack on Ad hoc Network”, NCCT-2011, DJSCE, Mumbai.

PhD Guide ? Give field & University

: **Field:**

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University:

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PhDs / Projects Guided

: **PhDs :**

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Projects at Masters level:

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Books Published / IPRs / Patents

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Professional Memberships

: ISTE Lifetime Member

Consultancy Activities

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Awards

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Grants fetched

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Interaction with Professional Institutions

: Kingston University, UK

Name of Teaching Staff : Prof.(Mrs.) Meera M. Narvekar

Designation : Assistant Professor

Department : Computer Engineering

Date of Joining the Institution : 26.7.2001



Qualifications with Class / Grade : 1. M. Tech. (Computer Engineering) from NMIMS University, May 2008.
2. B.E. (Computer Science) from Shivaji University in 1999 with 1st Class Distinction 67.79%.
3. Ph.D. SNDT Women's University (Pursuing)

Total Experience in Years : **Teaching: 12 year 6 months**
1. Assistant Professor, D.J. Sanghvi College of Engineering from 1.1.2006 till date.
2. Lecturer in D.J. Sanghvi College of Engineering from 26.7.2001 to 31.12.2005.
3. Lecturer in Fr. Conceicao Rodrigues College of Engineering from 9.1.2001 to 25.7.2001.
4. Lecturer in Watumal Institute of Electronic Engineering & Computer Technology, Mumbai from 24.8.1999 to 27.6.2000.

Industry: --

Research: --

Papers Published : **National:** --

International: --

Papers Presented in Conferences : **National: 7**
1. Paper Presented in NCICT 2008 on "GPS / GPRS Based in Navigation System (GINS)".
2. Paper Presented in NCICT 2008 on ERP – Origins & Trends in Perspective".
3. Paper presented on 'Quality Assurance in E-Learning Using SPICE Framework' at National Conference on 'Quality Assurance – Mission and Challenges Facing Open and Distance Learning in Dual – Mode, in March, 2009.
4. Paper titled "Value added services in MCommerce : Findings from a survey : in National level conference on Effects of Globalization on India's service sector in Jan 2012 at NM College Mumbai.

- Papers Presented in Conferences : 5. Paper titled “Personalized predictive Model for Mobile Value Added Services” pg 316 ICACII 2012 by Prof. Meera Narvekar and Dr. Mantha held in Taiwan presented in Feb 2012.
6. Paper titled “Quality Assurance in E-learning using SPICE framework “presented in National Conference organized University of Mumbai 23-24 March 2009 (received outstanding research paper award).
7. Paper presented in NCICT 2008
- ERP: Origin, Development and Trends In Perspective.
 - GPS/GPRS based In Vehicle Navigation Systems.

International: 1

- Paper titled “Strategic role of context and personalization in M-Commerce” Prof. Meera Narvekar, Prof. Rashmi Ravikumar presented in International Conference organized University of Mumbai 23-24 Feb 2009.
- Paper titled “Strategies of Churn Analysis based on Customer Value in Telecom Industry” presented in International Conference organized University of Mumbai 23-24 Feb 2009. (received outstanding research paper award).
- Adaptive Architecture for Mobile Learning – Paper selected at WSEAS International Conference in Education held on July 22 to 24, 2009 – Rhodes Island, Greece.
- Paper titled “Title : Algorithm for Personalization of Mobile Value Added Services” by Prof. Meera Narvekar, Rashmi Ravikumar, Dr. Mantha selected at International Conference to be held at CUBE Pune September 2012.

PhD Guide ? Give field & University	:	<u>Field:</u>	--
		<u>University:</u>	--
PhDs / Projects Guided	:	<u>PhDs :</u>	--
		<u>Projects at Masters level:</u>	--
Books Published / IPRs / Patents	:		--
Professional Memberships	:		--
Consultancy Activities	:		--
Awards	:		--
Grants fetched	:		--
Interaction with Professional Institutions	:		--

Name of Teaching Staff : Prof.(Mrs.) Aruna U. Gawde

Designation : Assistant Professor

Department : Computer Engineering

Date of Joining the Institution : 19.8.2004



Qualifications with Class/ Grade : 1. M.Tech.(Comp Engg.) from MPSTME,NMIMS University,(GPA: 4).
2. B.Tech. (Information Technology) in June 2002 from SNTD University with 1st Class GPA 7.15.

Total Experience in Years : **Teaching : 11 years**
1. Assistant Professor, D.J. Sanghvi College of Engineering from 1.1.2006 till date.
2. Lecturer, D.J. Sanghvi College of Engineering from 19.8.2004 to 31.12.2005.
3. Lecturer Fr.Conceicao Rodrigues College of Engineering 01.08.2003 to 18.08.2004.
4. Lecturer, S. S. Jondhale College of Engg. from 22.10.2002 to 30.6.2003, 2.7.2003 to 30.7.2003.

Industry: --

Research: --

Papers Published : **National: 2**
1. Published paper on WPA2-The PSK Vulnerability 14-15 Oct 2011 proceeding of national conference on common technology (NCCT-2011)
2. Published Review Paper on Java – MPI with Process migration support – A Review in NCICT – 09 at MPSTME, NMIMS, Mumbai.

International: --

Papers Presented in Conferences : **National: 1**
Presented paper on ‘Process Migration with M-Java MPI’ in the National Conference on Information & Communication Technology NCICT-2009 organized by NMIMS University, MPSTME, DJSCOE & SBMP, during 6th – 7th March, 2009.

International: --

PhD Guide ? Give field & University : **Field:** --
University: --

PhDs / Projects Guided : **PhDs :** --
Projects at Masters level: --

Books Published / IPRs / Patents : --

Professional Memberships : --

Consultancy Activities : --

Awards : --

Grants fetched : --

Interaction with Professional Institutions : --

Name of Teaching Staff : Prof.(Mrs.) Kiran Bhowmick
 Designation : Assistant Professor
 Department : Computer Engineering
 Date of Joining the Institution : 25.7.2006



Qualifications with Class / Grade : 1. M. Tech (Computer Engg.), MPSTME, NMIMS University.
 2. B.E. (Computer Science & Engg.), Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, 1st Class with distn., 67.6%, May, 1999.

Total Experience in Years : **Teaching: 10 years**
 1. Asst. Professor in D.J.Sanghvi College of Engg. from 25.7.2006 till date.
 2. Lecturer in Lokmanya Tilak College of Engg. from 12.9.2003 to 24.7.2006.
 3. Lecturer in K.J. Somaiya College of Engg. from 1.9.2003 to 11.9.2003.
 4. Lecturer in Lokmanya Tilak College of Engg., from 29.7.2002 to 31.5.2003.

Industry: 1 year

- : 1. Web Programmer + Faculty in CTECH Computer Services, Pune from 1.1.2000 to 5.5.2000.
- 2. Web Programmer, Mega e-Services P.Ltd., Mumbai from 29.5.2000 to 24.12.01.

Research: --

Papers Published : **National: 2**
 1. Published paper at National Conference on “Software Estimation Tool Using Artificial Intelligence Technologies”, at NCICT 2007, Mumbai.
 2. Published paper at National Conference on “Combining Empirical models with AI models for Software Estimation”, at NCICT 2008, Mumbai.

International: --

Papers Presented in Conferences : **National: --**
International: --

PhD Guide ? Give field & University : **Field: --**
University: --

PhDs / Projects Guided : **PhDs : --**
Projects at Masters level: --

Books Published / IPRs / Patents : --

Professional Memberships : --
 Consultancy Activities : --
 Awards : --
 Grants fetched : --
 Interaction with Professional Institutions : --

Name of Teaching Staff : Prof. Harish G.Narula
Designation : Assistant Professor
Department : Computer Engineering
Date of Joining the Institution : 11.7.2006



Qualifications with Class / Grade : 1. M.E. (Electronics), 1st class with distinction, Mumbai University, 2007.
2. B.E. (Elex. & Telecom. Engg.), 1st Class, Mumbai University, 2001.

Teaching: 10 years
Total Experience in Years : 1. Assistant Professor, D.J. Sanghvi College of Engg. from 11.7.2006 till date.
2. Lecturer (adhoc) at D.J.Sanghvi College of Engineering from 04.11.2005 to 10.7.2006.
3. Lecturer at Thakur College of Engineering & Technology from 11.8.2003 to 14.7.2005.
4. Lecturer at Fr.C.Rodrigues Institute of Technology from 6.6.2002 to 9.8.2003.

Industry: 2 years

1. Part-time Service and R&D Engineer, Universal Enterprises, June, 1998 to May, 2000.
2. Part-time R&D Engineer, Innovative Instruments, July, 2000 to June, 2001.
3. Service Engineer, General Telecom, July, 2001 to May, 2002.
4. Service & R&D Consultant, Innovative Solutions Provider, July, 2001 to May, 2002.

Research: --

National: --

Papers Published **International:** --

Papers Presented in Conferences : **National: 3**
1. Global Positioning System presented in the IEEE exhibition organized in VCET and received second prize.
2. FPGA in DSP processing presented at the National Conference NCICT – 2006, Mumbai.
3. Implementation of Biped Robot presented at the National Conference NCCITA- 2008, Mumbai.

International: --

PhD Guide ? Give field & University	:	<u>Field:</u>	--
		<u>University:</u>	--
PhDs / Projects Guided	:	<u>PhDs:</u>	--
		<u>Projects at Masters level:</u>	--
Books Published / IPRs / Patents	:	<ol style="list-style-type: none"> 1. Microprocessors and Microcontrollers' for Semester IV (IT). The name of the publisher is Tech Max Publication and Co-Author – US Shah. 2. Microprocessor and Microcontroller – 1 for Sem. V (EXTC / ELEX) Publisher : Tech Max 3. Microprocessors for Sem. V (Comp.) Publisher: Techmax. 4. Digital Logic Design Analysis for Sem.III (All branches) Publisher: Nandu Publications. 5. Microprocessors and Microcontrollers – 2 for Sem VI (EXTC and ELEX) Publisher: TechMax. 6. Advanced Microprocessors for Sem. VI (Comp.) Publisher: Techmax. 7. Computer Programming - 1 for Sem. I (All branches) Publisher: Techmax. 8. Computer Programming - 2 for Sem. II (All branches) Publisher: Techmax. 9. Microcontroller and Interfacing for Gujarat University Publisher: Techmax. 10. Advanced Microprocessors for Gujarat University Publisher: Techmax. 11. Fundamentals of computer organization Pune University, Techmax. 12. Advanced Computer Architecture Pune University, TechMax. 13. Basics of Electrical & Electronics Engg., Mumbai University, Techmax (All Brands). 14. Fundamentals of Programming Language, Pune University, Techmax. 	
Professional Memberships	:	IETE, ISTE	
Consultancy Activities	:		--
Awards	:		--
Grants fetched	:		--
Interaction with Professional Institutions	:		--

Name of Teaching Staff : Prof.(Mrs.) Khushali P. Deulkar
 Designation : Assistant Professor
 Department : Computer Engineering
 Date of Joining the Institution : 1.8.2008



Qualifications with Class / Grade : B.E. (Computer Science), 1st Class, Summer, 2005, 68.44%, Nagpur University.
 M.E. Pursuing, University of Mumbai.

Total Experience in Years : **Teaching: 7 years**
 1. Assistant Professor, D. J. Sanghvi College of Engineering from 1.8.2008 till date.
 2. Lecturer, K.J.Somaiya College of Engg. from 20.12.2006 to 31.7.2008
 3. Lecturer, KITS Engg. College, Ramtek from 17.7.2006 to 9.12.2006.
 4. Lecturer, G.H. Raisonni College of Engg., Nagpur from 2.1.2006 to 30.6.2006.

Industry: --

Research: --

Papers Published : **National:** --

International: --

Journal – Newro Fuzzy model for face recognition with curvelet based features image, IJEST, 2011.

Papers Presented in Conferences : **National: 1**
 “Mobile wimaxQos”, NCCT 2011.

International: --

PhD Guide ? Give field & University : **Field:** --
University: --

PhDs / Projects Guided : **PhDs :** --
Projects at Masters level: --

Books Published / IPRs / Patents : --

Professional Memberships : --

Consultancy Activities : --

Awards : --

Grants fetched : --

Interaction with Professional Institutions : --

Name : Prof.(Mrs.) Lakshmi D. Kurup
Designation : Assistant Professor
Department : Computer Engineering
Date of Joining the Institution : 15.7.2009



Qualifications with Class / Grade : 1. B.E. (IT), 1st Class with distinction, 75%, May, 2003, Madurai Kamaraj University.
2. M.E. pursuing, University of Mumbai

Total Experience in Years : **Teaching: 6 years**
1. Assistant Professor, D.J.Sanghvi College of Engineering from 15.7. 2009 till date.
2. Lecturer, K.J. Somaiya Polytechnic from December, 2007 to July, 2009.

Industry: 3 years

1. Software Engineer (Trainee), Patni Computer from January, 2007 to August, 2007.
2. Trainee Officer, Shamrao Vithal Co.operative Bank from December, 2005 to September, 2006.
3. Support Engineer, Maestros Medicine Systems Ltd. from June, 2004 to June, 2005.

Research: --

Papers Published : **National: 2**

1. "WPA2-The PSK vulnerability", DJSCOE, 14-15 Oct 2011 Proceeding of National Conference on Communication Technology (NCCT – 2011).
2. Availability Threats Analysis on VoIP Systems", DJSCOE, 14-15 Oct 2011 Proceedings of National Conference on Communication Technology (NCCT – 2011).

International:-- 3

1. Analysis of using MLE in Moodle for Campus-Wide Environment accepted for publication in the International Journal of Computer and Electrical Engineering (IJCEE, ISSN: 1793-8198 (Online Version); 1793-8163.
2. Static Power Optimization for Reconfiguration on Hand Held Devices. IJCA Proceedings on International Conference on Technology Systems and Management (ICTSM) (1):5-10, 2011. Published by Foundation of Computer Science.
3. Critical Variable Partitioning for Reconfiguration of Mobile Devices. MPSTME, SVKM's NMIMS University and DJSCOE, 25-27 Feb 2011 International Conference on Technology Systems and Management (ICTSM 2011).

Papers Presented in Conferences : **National:** --

International: --

PhD Guide ? Give field & University : **Field:** --

University: --

PhDs / Projects Guided : **PhDs :** --

Projects at Masters level: --

Books Published / IPRs / Patents : --

Professional Memberships : --

Consultancy Activities : --

Awards : --

Grants fetched : --

Interaction with Professional Institutions : --

Name of Teaching Staff : Prof. Ashok P. Patade
 Designation : Assistant Professor
 Department : Computer Engineering
 Date of Joining the Institution : 5.7.2010
 Qualifications with Class / Grade : B.E. (IT), VJTI, 1st Class, 62.52%, 2007



Total Experience in Years : **Teaching: 3 years**
 1. Assistant Professor, D.J. Sanghvi College of Engineering from 5.7.2010 till date.
 2. Lecturer (Adhoc), D.J.Sanghvi College of Engineering from 10.8.2009 till 30.6.2010.

Industry: 2 years

- 1 Project Engineer, Wipro Technologies from 24.09.2007 to 05.02.2009.
- 2 Management Trainee, Symmetry Cobra Group, Pune from 22.02.2009 to 31.03.2009.

Research:--

Papers Published : **National:** --
International: --
 Papers Presented in Conferences : **National:** --
International: --
 PhD Guide ? Give field & University : **Field:** --
University: --
 PhDs / Projects Guided : **PhDs :** --
Projects at Masters level: --
 Books Published / IPRs / Patents : --
 Professional Memberships : --
 Consultancy Activities : --
 Awards : --
 Grants fetched : --
 Interaction with Professional Institutions : --

Name of Teaching Staff : Prof. Prakash H. Paranjape

Designation : Assistant Professor

Department : Computer Engineering

Date of Joining the Institution : 30.7.2012



Qualifications with Class / Grade : 1. M.E.(Comp.) Bharti Vidyapeeth, with 63.00%, 2006
2. B.E. (Computer Engg.), Amravati University (62.00%), 1997.

Total Experience in Years : **Teaching: 8 Years 7 months**
1. Assistant Professor, D.J. Sanghvi College of Engineering from 30.7.2012 till date.
2. Lecturer, Lokmanya Tilak St. John College, from 19.8.1998 to 8.3.2007.

Industry: 5 years

QC Engineer, Jet Airways (I) Ltd, from 09.03.2007 to 29.07.2012.

Research:

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Papers Published : **National:** --
International: --

Papers Presented in Conferences : **National:** --
International: --

PhD Guide ? Give field & University : **Field:** --
University: --

PhDs / Projects Guided : **PhDs :** --
Projects at Masters level: --

Books Published / IPRs / Patents : --

Professional Memberships : --

Consultancy Activities : --

Awards : --

Grants fetched : --

Interaction with Professional Institutions : --

Name of Teaching Staff : Prof.(Mrs.) Chetashri S. Bhadane
 Designation : Assistant Professor
 Department : Computer Engineering
 Date of Joining the Institution : 6.7.2012



Qualifications with Class / Grade : 1. M.Tech. (Computer Engg.) NMIMS Mumbai. NPSTME, Mumbai in 2012 with CGPA 3.74/4.
 2. B.E. Computer Engg. NMU – Jalgaon with 1st Class, (64.00%), May’ 2003.
 3. Ph.D.(Pursuing), MPSTME, NMIMS University.

Total Experience in Years : **Teaching: 7 Years**
 1. Assistant Professor, D.J. Sanghvi College of Engineering from 6.7.2012 till date.
 2. Lecturer, FRCRCE Bandra (W), from Jul’ 11 to May’12
 3. Asst. Prof. NMIMS, from Feb’10 to Nov’10.
 4. Lecturer, K.K.Wagh Institute of Engineering Education & Research, Nashik, from Jul’ 04 to Feb’09.

Industry: --

Research: --

Papers Published : **National:** --

International: 1

Paper titled “An Efficient Parallel Approach for Frequent Itemset Mining of Incremental Data” is Published in International Journal of Scientific & Engineering Research (IJSER) in Feb 2012, Issue ., ISSN 2229-5518.

Papers Presented in Conferences : **National:** 2

1. Got Merit certificate for the paper titled “The role of RTOS in 3G handsets”.
2. Paper titled “An Efficient Approach for Incremental Data Mining for Frequent Itemsets” is presented I National Conference at Nashik, 2011.

International: --

PhD Guide ? Give field & University : **Field:** --
University: --

PhDs / Projects Guided : **PhDs :** --
Projects at Masters level: --

Books Published / IPRs / Patents : --

Professional Memberships : --

Consultancy Activities : --

Awards : --

Grants fetched : --

Interaction with Professional Institutions : --

Name of Teaching Staff : Prof. Dharmeshkumar M. Mistry

Designation : Assistant Professor

Department : Computer Engineering

Date of Joining the Institution : 4.7.2013



Qualifications with Class / Grade : 1. M.E.(Comp.),Mumbai University, Sept.2012,Ist class,65.89%
2. B.E. (I.T.) from University of Mumbai, Ist Class, 2008.

Total Experience in Years : **Teaching:**

1. Assistant Professor (Adhoc), D.J. Sanghvi College of Engineering from 4.7.2013 till date.
2. Assistant Professor (Adhoc), D.J. Sanghvi College of Engineering from 3.7.2012 to 30.6.2013.
3. Lecturer (Adhoc) D.J. Sanghvi College of Engg. in I.T. Dept. from 2011-2012.
4. Coordinator (HOD), MSG-SGKM College (2008-2010)
5. Lecturer, Bhavna College from 2009-2010.
6. Guest Lecturer, period sessions in SNDT College, from 2009 to 2010.

Industry: --

Research: --

Papers Published : **National:** --

International: 1

Evaluation of Performance of Flooding Attack in Adhoc Network IJERT, ISSN : 2278-0181, June 2012.

Papers Presented in Conferences : **National:** --

International: --

PhD Guide ? Give field & University : **Field:** --

University: --

PhDs / Projects Guided : **PhDs :** --

Projects at Masters level: --

Books Published / IPRs / Patents : --

Professional Memberships : --

Consultancy Activities : --

Awards : --

Grants fetched : --

Interaction with Professional Institutions : BITS Pillani for MS Program

Name of Teaching Staff : Prof.(Ms.) Ruhina B. Karani
 Designation : Assistant Professor
 Department : Information Technology
 Date of Joining the Institution : 05.7.2013



Qualifications with Class / Grade : 1. M.E.(Comp.), Mumbai University, Oct., 2012,79.72%.
 2. B.E., Computer Engineering from University of Mumbai, Ist Class with Distinction (74.33%) in May, 2007.

Total Experience in Years : **Teaching:- 5 years**
 1. Assistant Professor (Adhoc), D. J. Sanghvi College of Engineering From 5.7.2013 till date.
 2. Assistant Professor (Adhoc), D. J. Sanghvi College of Engineering From 20.7.2011 to 30.6.2013.
 3. Lecturer, K.J. Somaiya College of Engg. from 5.1.2009 to 19.7.2010.
 4. Lecturer (Temp.), K.J. Somaiya College of Engg. from 24.3.2008 to 26.12.2008.
 5. Lecturer, K.E.S's N.N. Patil College of Engg. from 11.9.2007 to 19.3.2008.

Industry: --

Research: --

International: 2

Papers Published : 1. International Journal of Computer Application on "Image Regn using Discrete Covers" Transforms & Normalized cross corrected (ISBN 973-93-80864-48-5).
 2. 2D Satellite Image Registration using transform based and correction based methods" Vol.3 No. 5, PP 64-7, May 2012.

Papers Presented in Conferences : **National:** --
International: --

PhD Guide ? Give field & University : **Field:** --
University: --

PhDs / Projects Guided : **PhDs :** --
Projects at Masters level: --

Books Published / IPRs / Patents : --

Professional Memberships : --

Consultancy Activities : --

Awards : --

Grants fetched : --

Name of Teaching Staff : Prof. Mrs.Pranjali .S. Thakre

Designation : Assistant Professor
Department : Computer Engineering

Date of Joining the Institution : 05.07.2013



Qualifications with Class / Grade : 1. M.E.(Embedded System & Computing)
G.H. Raisoni,9.09 Percentile, Aug 2012
2. B.E(Computer Technology)
R.T.M. Nagpur University ,72.42%, May 2010

Total Experience in Years : **Teaching:** 1 year
1. Assistant Professor in Computer Engg.
D.J. Sanghvi College of Engg.
from 05-07-2013 till date.
2 Lecturer
Rajiv Gandhi College of Engg
From: 24/06/2011 to 24/9/2012

Industry : --

Research: --

National: --

Papers Published

Papers Presented in Conferences :

PhD Guide ? Give field & University : **Field:--**
University:--

PhDs / Projects Guided : **PhDs:--**
Projects at Masters level: --

Books Published / IPRs / Patents : --

Professional Memberships : --

Consultancy Activities : --

Awards : --

Grants fetched : --

Interaction with Professional Institutions : --

Name of Teaching Staff : Prof. Mrs.Sindhu K Nair
Designation : Assistant Professor
Department : Computer Engineering



Date of Joining the Institution : 22.07.2013

Qualifications with Class / Grade : 1. M.E. (Comps), Mumbai University, 73%, May 2008
2. B.E. (Comps), Mumbai University, 67%, May 1977

Total Experience in Years : **Teaching:** 8 years
1. Assistant Professor in Computer Engg.
D.J. Sanghvi College of Engg. from 22-7-2013 till date.
2. Assistant Prof.
Shah & Anchor From: July 2008 to June 2013
3. Lecturer
St. Francis Engg From: July 2005 to July 2006
4 Lecturer
Thakur Engg College From: July 2003 to July 2005
Industry :-- 4 years
1. Senior Software Engineering
IMR Global Pvt From: October 1997 to Jan 2001

Research:--

Papers Published : **National:** --

Papers Presented in Conferences :

PhD Guide ? Give field & University : **Field:** --
University: --

PhDs / Projects Guided : **PhDs:** --
Projects at Masters level: --

Books Published / IPRs / Patents : --

Professional Memberships : --

Consultancy Activities : --

Awards : --

Interaction with Professional Institutions : --

Name of Teaching Staff : Prof. Darshna P. Desai



Designation : Assistant Professor (Adhoc)

Department : Computer Engineering

Date of Joining the Institution : 04.07.2013.

Qualifications with Class / Grade : 1. B.E.Atharva College
First Class with Distinction, 2009
2. M.E. (Computer Engg.), Pursuing, University of Mumbai.

Total Experience in Years : **Teaching:** 2years 6 months
1. Assistant Professor in Computer Engg.
D.J.Sanghvi College of Engg.
from 04.07.2013 till date.
2. Lecturer(Adjunct)
DJSCOE From: Jan 12 to June 2012
3. Lecturer
VIT From July 2010 to Jan 2012
Industry :--
1. I.T Programmer, Deushetche Bank
From: July 2009 to July 2010

Research: --

Papers Published : **National:** --

Papers Presented in Conferences :

PhD Guide ? Give field & University : **Field:** --
University: --

PhDs / Projects Guided : **PhDs:** --
Projects at Masters level: --

Books Published / IPRs / Patents : --

Professional Memberships : --

Consultancy Activities : --

Awards : --

Grants fetched : --

Interaction with Professional Institutions : --

Name of Teaching Staff : Prof. Hiral Y Modi.

Designation : Assistant Professor (Adhoc)
Department : Computer Engineering



Date of Joining the Institution : 04.07.2013.

Qualifications with Class / Grade : 1. B.E. (I.T), Mumbai University, First Class 68.63%
June 2011
2. Pursuing M.E. (Computer Engg.), University of Mumbai.

Total Experience in Years : **Teaching:** 1 year 6 months
1. Assistant Professor in Computer Engg.
D.J.Sanghvi College of Engg.
from 04.07.2013 till date.
2. Teaching Adjunct, D.J. Sanghvi College of Engg.
From: July 2012 to June 2013
3. Lecturer, D .J. Sanghvi College of Engg.
From: Jan 2012 to June 2012

Industry :--

Research: --

Papers Published : **National:** --

Papers Presented in Conferences :

PhD Guide ? Give field & University : **Field:** --
University: --

PhDs / Projects Guided : **PhDs:** --
Projects at Masters level: --

Books Published / IPRs / Patents : --

Professional Memberships : --

Consultancy Activities : --

Awards : --

Grants fetched : --

Interaction with Professional Institutions : --

Name of Teaching Staff : Prof. (Mrs) Sweet Subhashree

Designation : Assistant Professor (Adhoc)
Department : Computer Engineering



Date of Joining the Institution : 08.07.2013.

Qualifications with Class / Grade : 1. B.Tech, B.P.U.T
70% ,2009
2. M.Tech., B.P.U.T (Pursuing)

Total Experience in Years : **Teaching:** 3 years
1. Assistant Professor in Computer Engg.
D.J.Sanghvi College of Engg. from 08.07.2013 till date.
2. Sr Lecturer ,B.E.C
From: Aug 2011 to Aug 2012
3. Lecturer, G.IE.T
From: Aug 2009 to Aug 2011

Industry : --

Research: --

Papers Published : **National:** --

Papers Presented in Conferences :

PhD Guide ? Give field & University : **Field:** --
University: --

PhDs / Projects Guided : **PhDs:** --
Projects at Masters level: --

Books Published / IPRs / Patents : --

Professional Memberships : --

Consultancy Activities : --

Awards : --

Grants fetched : --

Interaction with Professional Institutions : --

Name of Teaching Staff : Prof. Nancy R. Rawal

Designation : Assistant Professor (Adhoc)

Department : Computer Engineering

Date of Joining the Institution : 10.07.2013.

Qualifications with Class / Grade : 1. B.E(Comp),Gujrat University ,
March 2010
2. M.E(Comp) (Pursuing)
Mumbai University,D.J.Sanghvi Engg College,

Total Experience in Years : **Teaching:** 1 year 3 mths
1. Assistant Professor in Computer Engg.
D.J.Sanghvi College of Engg.
from 10.07.2013 till date.
2. Lecturer, SPIT , 15.07.11 to 31.04.2011
3. Lecturer, Teaching Assistant 28.07.2010 to 22.01.2011
Industry : --
Research: --

Papers Published : **National:**--Utilization of cloud infrastructure for Real
Time vehicle tracking system.

Papers Presented in Conferences :

PhD Guide ? Give field & University : **Field:** --
University: --

PhDs / Projects Guided : **PhDs:** --
Projects at Masters level: --

Books Published / IPRs / Patents : --

Professional Memberships : --


Consultancy Activities : --

Awards : --

Grants fetched : --

Interaction with Professional Institutions : --



Name of Teaching Staff	:	Prof. (Ms.) Kshamata Matur	
Designation	:	Assistant Professor (Adhoc)	
Department	:	Computer Engineering	
Date of Joining the Institution	:	15.07.2013	
Qualifications with Class / Grade	:	1. M.Tech.(Electrical),Malavia National Institute of Technology Jaipur, CGPA 9.00 , June 2011 2.B.E. (Electrical),Rajasthan University, August 2006	
Total Experience in Years	:	<u>Teaching:</u> Assistant Professor in Information Technology. D.J. Sanghvi College of Engg. from 15-07-2013 till date. <u>Industry</u> :-- <u>Research</u>:--	
Papers Published	:	<u>National</u>:--	
Papers Presented in Conferences	:		
PhD Guide ? Give field & University	:	<u>Field</u>:-- <u>University</u>:--	
PhDs / Projects Guided	:	<u>PhDs</u>:-- <u>Projects at Masters level</u>: --	
Books Published / IPRs / Patents	:	--	
Professional Memberships	:	--	
Consultancy Activities	:	--	
Awards	:	--	
Grants fetched	:	--	
Interaction with Professional Institutions	:	--	

Name of Teaching Staff : Prof. Aparna Halbe



Designation : Assistant Professor (Adhoc)

Department : Computer Engineering

Date of Joining the Institution : 05.07.2013.

Qualifications with Class / Grade : 1. B Tech ,SNDT University,I Class, 2003
2. M.E., Pursuing

Total Experience in Years : **Teaching:**
1. Assistant Professor in Computer Engg.
D.J.Sanghvi College of Engg.
from 05.07.2013 till date.

Industry :--

1. System Engineer
TCS From: Dec 2004 to Jan 2008
2. System Engineer
Tata Infotech , From: Dec 2003 to Dec 2004
3. Software Trainer
Saba Software, From: Oct 2003 to July 2003

Research:--

Papers Published : **National**:--

Papers Presented in Conferences :

PhD Guide ? Give field & University : **Field:** --
University: --

PhDs / Projects Guided : **PhDs**:--
Projects at Masters level: --

Books Published / IPRs / Patents : --

Professional Memberships : --

Consultancy Activities : --

Awards : --

Grants fetched : --

Interaction with Professional Institutions : --