

SWATI RINGE

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## EXPERIENCE

SR. NO.	POSITION	ORGANIZATION	PERIOD	MAJOR RESPONSIBILITIES
1	Assistant Professor	Fr.C.R.C.E. Bandra-West	April 2011 -till date	<ul style="list-style-type: none"><li>- President - Institute Innovation Council- FrCRCE</li><li>- NAAC Coordinator - Curriculum Criteria</li><li>-NBA Faculty Committee Member</li><li>- Program Co-ordinator Accreditation (2013-2019)</li><li>-Unfair Means Enquiry Committee</li><li>-All Rounder Selection Panel</li><li>-Best TCS Project Award Panel</li><li>- B.E. Projects Expert Panel Member</li><li>-IBM-SPOC</li><li>-IBM COE web site</li><li>-ICAC3 Web site</li><li>-ICAC3-15,17,19 Publicity Chair</li><li>-B.SC IT co-ordinator</li></ul>
2	Lecturer (Sr.Scale)	Fr.C.R.C.E. Bandra-West	Oct 2008 – Mar 2011	<ul style="list-style-type: none"><li>-Lab Incharge</li><li>-Class teacher</li><li>-Placement,Alumni, Faculty Publications record maintainance</li></ul>
3.	Lecturer	Fr.C.R.C.E. Bandra-West	Mar2004-Mar2008	<ul style="list-style-type: none"><li>-Lab Incharge</li><li>-Class Teacher</li></ul>
4.	Lecturer	T.S.E.C. Bandra-West	Aug 2003-Dec 2003	CPL subject co-ordinator
5.	Project Leader	Curelifeline.com, Mumbai	July 2001-Aug2003	Development
6.	System Analyst	HouseOfCode,Seepz, Andheri	July 2000-Oct 2000	<ul style="list-style-type: none"><li>-Project Leader</li><li>-Interacting with the client and preparing the reports day to day basis.</li></ul>

7.	Programmer Analyst/Intranet Head	Silverline Technologies Limited, Seepz, Mumbai	Feb 1998 – June 2000	-Intranet Head. Maintainance of the replicated intranet web site across three locations of Silverline and the contents updation. -Research project on Internet technology ASP -IBM Y2K projects
8	Programmer	Chinmay Computers	Dec. 1996 to June 1998.	FOXPRO programming
9	Lecturer	Mahavir Education Trust's Shah Anchor Kutchhi Engineering College. Chembur.	July 1995 to June 1996.	-Lab Incharge
10	Lecturer	Sharma Sadhana Trust's College of Engineering and Technology Jalgaon.	August 1992 to Dec 1994.	-Lab Incharge. -Assembly of new computers using spare parts.

#### IMPORTANT OTHER RESPONSABILITIES

Committee -D Accreditation

Program Accessment Committee-Accreditation

IIC-FrCRCE Web Site

DAB Meeting Organization

Cresendo, Euphoria, Debate, ICAC3, Convocation work

News Letter computer department 2019-2020

EDUCATION

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DEGREE	COLLEGE	UNIVERSITY	YEAR	PROJECT	CLASS
M.E (COMPUTERS)	T.S.E.C. BANDRA(W)	MUMBAI	2010	SEMANTIC WEB SERVICES MATCHMAKING USING BIPARTITE GRAPH	DISTINCTION
DAC(DIPLOMA IN ADVANCED COMPUTING)	S.I.S.T. THANE	C-DAC PUNE	1998	OS PROCESSOR MANAGEMENT USING JAVA MULTITHREADING	GRADE B
BACHELOR OF ENGINEERING (COMPUTER)	GOVT. COLLEGE OF ENGG. AURANGABAD.	MUMBAI	1992	INFERENCE ENGINE FOR MEDICAL EXPERT SYSTEM IN LISP	DISTINCTION
H.S.C. (SCIENCE)	M.J.COLLEGE, JALGAON	PUNE BOARD.	1988	-	DISTINCTION
S.S.C.	R.R.HIGHSCHOOL, JALGAON	PUNE BOARD.	1986	-	DISTINCTION

## PUBLICATIONS

### In Conferences

1. Swati Ringe, Yash Kane, Sakshi Dave, Khushi Parikh, "Market Research Process for Startups" in the National level paper presentation on Startup Policy of India: Current scenario in various sectors with special focus on IT Sector at Fr. Agnel College of Arts and Commerce, Pilar, Goa on 24<sup>th</sup> August 2019.
2. Swati Ringe, Rishabh Kedia, Anuj Poddar, Sahil Patel, "HTML5 Based Virtual Whiteboard for Real Time Interaction" in the 2015 International Conference Advances in Control, Computing and Communications, (ICAC3) organized by Fr. C.R.C.E. Bandra in 2015.
3. Swati Ringe, " Intelligent Public Transport Query System", National Conference on Recent Trends in computer engineering RTCE-2012 organized by Watumull Institute of Electronics and Computer Technology in association with IEEE Bombay Section on 24<sup>th</sup> and 25<sup>th</sup> January 2012.
4. Swati Ringe, Shruti Gupta, " Comparative study of various Cloud Computing Service Providers", National Conference on Recent Trends in computer engineering RTCE-2012 organized by Watumull Institute of Electronics and Computer Technology in association with IEEE Bombay Section on 24<sup>th</sup> and 25<sup>th</sup> January 2012
5. Swati Ringe, Jayant Gadge, "Semantic Web Services Matchmaking using Bipartite Graph Matching with Ranking." , International Conference and workshop on emerging trends in technology 2010 organized by Thakur College of engineering in association with ACM. Proceeding [ICWET '10](#) Proceedings of the International Conference and Workshop on Emerging Trends in Technology Pages 487-492 [ACM](#) New York, NY, USA ©2010 ISBN: 978-1-60558-812-4 doi>[10.1145/1741906.1742015](#)

### IN JOURNALS

1. **Swati Ringe**, Rahul Pereira, Tracy Pereira, Sarshi Sheth, "Social Networking with Smart Education by means of Machine Learning", International Refereed Journal of Engineering and Science (IRJES) ISSN (Online) 2319-183X, (Print) 2319-1821 Volume 7, Issue 5 Ver. I (May 2018), PP. 30-34
2. **Swati Ringe**, Vinayak Kini, Nigel Koli, Shreya Koli "Dashboard for Learning Outcome Based Attainment Measurement" in the International Journal on Future Revolution in Computer Science & Communication Engineering (IJFRCSCE), ISSN: 2454-4248, Volume: 4 Issue: 5, PP 97-99
3. Ayushi Gupta, Chaitali Pawar, Blessy Antony, Swati Ringe, "Aarogya-An intelligent Multi-

Agent Paediatric System”, IJSER, ISSN- 2229-5518, volume 7, Issue 2, February 2016.

4. Karan Diware, Vikram Rajpurohit, Nikit Kale, Swati Ringe, “Data Mining and Text Analytics of Twitter Data”, IJARCSSE, ISSN-2277128X, volume 6, Issue2, February 2016.
5. Karan Diware, Aakash Borade, Swati Ringe, “A Holistic study of Top Data Mining Algorithms”, IJARCSSE, ISSN-2277128X, volume 6, Issue2, February 2016.
6. Swati Ringe, Dylan A, Hardik Agrawal, “Various Approaches to achieve Data compression”, IJERT , ISSN-2278-0181 vol. 4 Issue 3, March-2015
7. Swati Ringe, Hardik Agrawal, Dylan Andrades, “Approaches to optimize Bit Compression Algorithm”, International Journal of Engineering Research and Technology(IJERT), Vol.4, Issue 03, March 2015 [ISSN:2278-0181]
8. Tushar nadkarni<sup>1</sup>, Swati Ringe<sup>2</sup>, “Multithreaded Web Crawler”, International Journal for Research and Development in Engineering (IJRDE), Vol.2:Issue.2, November-December 2013 pp-29-31 www.ijrde.com
9. Swati Ringe, “Multithreaded Semantic Web Crawler” Sakalp organized by Fr.C.R.C.E. on 16 Feb 2013.
10. Swati Ringe<sup>1</sup>, Dhana Nandini, Gaurav Sharma, Mayuri Rege, “Semantic Web Enabled Virtual Travel Agency ”, International Journal of Scientific & Engineering Research, Volume 4, Issue 6, June-2013 ISSN 2229-5518 IJSER © 2013
11. Swati Ringe, Nevin Francis and Palanawala Altaf H.S.A., “Ontology Based Web Crawler”, International Journal of Computer Applications in Engineering Sciences (IJCAES) Volume II, Issue III in September 2012. [ISSN: 2231-4946]

**BOOKS: AUTHOR**

<b>#1</b>	
<b>TITLE :</b>	<b>New Chapter "Object Oriented Programming using Java" addition in book Programming in Java</b>
<b>AUTHOR NAME :</b>	Balaguruswamy
<b>ISBN :</b>	9789353162344
<b>PUBLISHER</b>	Tata McGraw Hill
<b>#2</b>	
<b>TITLE :</b>	<b>OBJECT ORIENTED PROGRAMMING METHODOLOGY</b>
<b>AUTHOR NAME :</b>	RADHA SHANKAMANI, SWATI RINGE
<b>ISBN 13 :</b>	9789351191490
<b>RELEASE DATE:</b>	-
<b>PAGES:</b>	384
<b>FORMAT:</b>	PAPER BACK
<b>PUBLISHER:</b>	DREAMTECH PRESS
<b>BOOKS : REVIEWER</b>	<b>SEMANTIC WEB AND ONTOLOGY 1<sup>ST</sup> EDITION @2014</b>
<b>TITLE :</b>	MS. DHANA NANDINI
<b>AUTHOR NAME :</b>	978-87-403-0827-3
<b>ISBN:</b>	BOOKBOON.COM
<b>PUBLISHER:</b>	

## AREA OF SPECILIZATION

- **INTERNET TECHNOLOGIES -SEMANTIC WEB, SEMANTIC WEB SERVICES, SERVICE ORIENTED TECHNOLOGIES, MULTIAGENT SYSTEMS**
  - M.E. PROJECT DONE ON THE SEMANTIC WEB SERVICES.
  - REVIEWER FOR BOOK “SEMANTIC WEB AND ONTOLOGY” PUBLISHED BY BOOKBOON.COM
  - MENTORED B.E. PROJECT TEAMS ON THE ABOVE RESEARCH TOPICS.
  - HAV AUTHORED SEVERAL PAPERS
  - TAUGHT AN ELECTIVE FOR FINAL YEAR STUDENTS “ADVANCED INTERNET TECHNOLOGIES”
  - TAUGHT WEB TECHNOLOGIES SUBJECT FOR FOUR YEARS.
  - ORGANIZED AND PARTICIPATED IN ISTE STTP ON ADVANCED INTERNET TECHNOLOGIES.
  
- **MIDDLEWARE AND ENTERPRISE INTEGRATION TECNOLOGIES**
  - TAUGHT SUBJECT FOR T.E. (IT) SEM VI FOR FOUR YEARS.
  - ORGANIZED TWO DAY FACULTY DEVELOPMENT PROGRAMME FOR PROFESSORS.
  - RESOURCE PERSON ON SOME TOPICS IN TRAINING PROGRAMS AT FR.C.R.C.E, TSEC AND RGIT.
  
- **OBJECT ORIENTED PROGRAMMING METHODOLOGY**
  - TAUGHT OBJECT ORIENTED PROGRAMMING USING JAVA AND C++ FOR TEN YEARS.
  - AUTHORED A BOOK ON OBJECT ORIENTED PROGRAMMING METHODOLOGY AS PER THE SYLLABUS.
  - RESOURCE PERSON ON ONE TOPIC IN THE ONE WEEK ISTE STTP ORGANIZED BY S.P.I.T.
  
- **COMPUTER NETWORK**
  - TAUGHT THE COMPUTER NETWORK FOR THREE TIMES.
  - PAPER SETTER FOR ENGINEERING AND B.SC.IT

**SUBJECTS HANDLED**

<b>SUBJECT</b>	<b>SEMESTER</b>	<b>EXPERIENCE (YRS)</b>
BIG DATA ANALYTICS	VII-REV, VIII-OLD (COMPS)	5
OPEN SOURCE TECHNOLOGY LAB (PYTHON)	IV VOMPS	2
OBJECT ORIENTED PROGRAMMING METHODOLOGY	III (COMPS)	5
MIDDLEWARE AND ENTERPRISE APPLICATION INTEGRATION	VI (IT)	4
ADVANCED INTERNET PROGRAMMING	VIII (COMPS)	3
WEB TECHNOLOGIES	V (COMPS)	3
INTERNET PROGRAMMING	IV (IT)	3
DISTRIBUTED SYSTEMS	VIII(COMPS)	2
COMPUTER NETWORKS	V (COMP)	3
THEORY OF COMPUTER SCIENCE	IV(COMP)	6
NETWORK PROGRAMMING LAB	VI (COMP)	1
MACHINE LEARNING	VIII (COMP)	1
C++ (CP-I)OLD	FE(SEM-I)	5
C (CP-1) OLD	FE(SEM-I)	3
JAVA (CP-II)OLD	FE(SEM-II)	5
COMPUTER PROGRAMMING LAB (CPL-JAVA)	V(COMP)	4
COMPUTER ORGANIZATION	IV(COMP)	1
MICROPROCESSORS (OLD)	SE(COMP)	2
OPERATING SYSTEMS (OLD)	BE(COMP)	2
SYSTEMS PROGRAMMING(OLD)	TE(COMP)	3
MANAGEMENT INFORMATION SYSTEMS	BE(IT)	2

RESOURCE PERSON			
SR. NO.	PROGRAM TITLE	TYPE	DATES
1.	CLASSES AND RELATIONSHIPS	ONE WEEK ISTE APPROVED STTP AT SPIT ON OBJECT ORIENTED PROGRAMMING METHODOLOGY WITH LAB EXERCISES	9 <sup>TH</sup> JULY 2013
2	DISTRIBUTED PROGRAMMING IN JAVA AND JAVA WEB SERVICES	2 WEEKS ISTE APPROVED STTP AT VIDYALANKAR INSTITUTE OF TECHNOLOGY, VADALA.	18 <sup>TH</sup> FEB 2011
3	RMI AND CORBA	ONE WEEK ISTE APPROVED STTP AT TSEC	16 <sup>TH</sup> JAN 2010
4	RMI AND CORBA	ONE WEEK ISTE APPROVED STTP AT RGIT	5 <sup>TH</sup> JAN 2010
5	CORBA MIDDLEWARE	2 DAYS FDP ON "MIDDLEWARE AND ENTERPRISE INTEGRATION TECHNOLOGIES" AT FR.C.R.C.E.	18-19 <sup>TH</sup> SEPT 2009
6	JAVA SECURITY	2 DAYS SEMINAR ON "ENTERPRISE NETWORK SECURITY" AT FR.C.R.C.E. BANDRA	

<b>FDP/WORKSHOPS/INDUSTRIAL TRAININGS/</b>					
<b>SR. NO.</b>	<b>TITLE</b>	<b>TYPE</b>	<b>DURATI ON</b>	<b>INSTITUTE</b>	<b>DATES</b>
	MACHINE LEARNING	FDP	2 DAYS	FR.C.R.C.E.	28 FEB, 22 MAR 2019
	AI AND DEEP LEARNING	FDP	3 DAYS	FR.C.R.C.E	21 -23 JULY 2018
	DATA SCIENCE	HANDS – ON	3 DAYS	R.G.I.T. ANDHERI	12-14 JULY 2018
	PYTHON AND PERL	FDP	2 DAYS	FR. C.R.C.E	12-13 JAN 2018
	MINI ONLINE OPEN COURSES (TEACHING LEARNING TOOLS)	FDP	2 DAYS	FR. C.R.C.E	7-8 JULY 2017
	PRE-CONFERENCE ICAC3-17.PRACTICAL MACHINE LEARNING	WORKS HOP	2 DAYS	FR. C.R.C.E	1,2 DEC 2017
	TEACHING AND BEYOND: WIDENING HORIZONS	FDP	2-DAYS	FR. C.R.C.E.	5-6 <sup>TH</sup> FEB 2016
	BIG DATA ANALYTICS	ORIENT ATION	1-DAY	VESIT CHEMBUR	5 <sup>TH</sup> JAN 2016
	NETWORK PROGRAMMING LAB	WORKS HOP	2 DAYS	XAVIER INSTITUTE OF ENGINEERING	5-6 <sup>TH</sup> JAN 2015
	ACCREDITATION AND QUALITY ASSURANCE	FDP	2-DAY	FR.C.R.C.E.	APRIL 2014
	B.I.-COGNOS	FDP	2 DAYS	TCS KENSINGTON, POWAI	28-29 JAN 2014
	IBM LOTUS-NOTES TRAINING (CERTIFIED ON 27 <sup>TH</sup> FEB 2012)	IBM-COE	4 DAYS	FR.C.R.C.E. BANDRA(W)	25 <sup>TH</sup> -28 <sup>TH</sup> JAN 2012
	INTERNET TECHNOLOGIES	INDUST RIAL TRAININ G	2 WEEKS	SUPERSOFT TECHNOLOGIES LTD. KANDIVALI	21 <sup>ST</sup> NOV -2 <sup>ND</sup> DEC 2011
	COMPUTER PROGRAMMING I	STTP	1 WEEK	S.P.I.T. ANDHERI	25 <sup>TH</sup> -29 <sup>TH</sup> JULY 2011.
	ADVANCED INTERNET TECHNOLOGY	ORIENT ATION COURSE	1 DAY	S.A.K.E.C. CHEMBUR	10 <sup>TH</sup> MARCH 2011
	OPEN COMMERCE	FDP	2 DAYS	FR.C.R.C.E.	30-31 JULY 2010

	JAVA 2.0 EXTENDED EDITION	INDUSTRIAL TRAINING	1 WEEK	PATNI CONSULTANCY SERVICES, KNOWLEDGE PARK, AIROLI.	11 <sup>TH</sup> DEC 2009 18 <sup>TH</sup> DEC 2009
	PROJECT DESIGN	FDP	1 DAY	TSEC BANDRA	1 <sup>ST</sup> SEPT 2007
	IMAGE PROCESSING	FDP	1 DAY	TSEC BANDRA	7 <sup>TH</sup> FEB 2007

#### INTERACTION WITH OUTSIDE WORLD

- Organised TGMC awareness seminar.. Interaction with Anshul Mhaskar from IBM
- Resource person for Guest Lecture at Computer Department at VESIT Chembur. Topic: RSS Feeds (2014-15)  
OOP classes and relationships on 14<sup>th</sup> sept 2015
- Examiner at NMIMS (2012)
- Paper setter at B.Sc IT Mumbai University (2013, 2014)
- Evaluated Programming Competition at Intercollegiate Festival (Metamorphosis 2011) organised by Computer Department and CSI-TSEC in sept. 2011.
- Trainings attended at SAKEC, Terna, RGIT, Xavier, SPIT, TCS, Supersoft, PCS
- Resource person for ISTE STTP at
  1. Rajiv Gandhi Institute of Technology
  2. Thadomal Shahani Engineering College
  3. Vidyalkar institute of Technology
  4. Sardar Patel Institute of Technology

#### CONTRIBUTORY EFFORTS

<b>TITLE</b>		INTERNSHIP MENTOR IN THE SUBJECT MULTIAGENT SYSTEMS
<b>DURATION:</b>		ONE MONTH
<b>DATES:</b>		5 <sup>TH</sup> JUNE- 5 <sup>TH</sup> JULY 2015
<b>TEAM:</b>		Blessy Anthony, Ayushi Gupta, Chaitali Pawar, Blessy Anthony
<b>OUTCOME</b>		AS A PART OF THE INTERNSHIP, INTERNS WORKED ON THE FOLLOWING TOOLS/TECHNOLOGIES: <b>GOT EXPOSURE TO CONCEPTS OF DISTRIBUTED COMPUTING, SEMANTICS WEB CONCEPTS AND THEIR PRACTICAL APPLICATIONS</b>

		<b>USED TOOLS JADE(JAVA AGENT DEVELOPMENT ENVIRONMENT), PROTEGE, ONTOLOGY.</b>
	<b>TITLE</b>	INDIA LEADERSHIP TALKS , IDEA AND DESIGN COMPETITION
	<b>DURATION:</b>	10 DAYS TOTAL
	<b>DATES:</b>	2018-2019
	<b>AUDIENCE:</b>	FACULTIES AND STUDENTS
	<b>ROLE</b>	CO-ORDINATOR
	<b>TITLE</b>	MINI ONLINE OPEN COURSES (TEACHING LEARNING TOOLS WORKSHOP
	<b>DURATION:</b>	TWO DAY
	<b>DATES:</b>	07-08 <sup>TH</sup> JULY 2017
	<b>AUDIENCE:</b>	FACULTIES FROM VARIOUS COLLEGES
	<b>ROLE</b>	CO-ORDINATOR
	<b>TITLE</b>	DIGITAL FORENSICS
	<b>DURATION:</b>	TWO DAY
	<b>DATES:</b>	29-30 <sup>TH</sup> JANUARY 2016
	<b>AUDIENCE:</b>	FACULTIES FROM VARIOUS COLLEGES
	<b>ROLE</b>	CO-ORDINATOR
	<b>TITLE</b>	RESEARCH PROBLEMS IN COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
	<b>DURATION:</b>	ONE DAY
	<b>DATES:</b>	31 <sup>ST</sup> AUGUST 2013
	<b>AUDIENCE:</b>	FACULTIES FROM VARIOUS COLLEGES
	<b>ROLE</b>	CO-ORDINATOR
	<b>TITLE</b>	<b>ADVANCED INTERNET TECHNOLOGIES</b>
	<b>DURATION:</b>	<b>ONE WEEK</b>
	<b>DATES:</b>	<b>18<sup>TH</sup> JULY-22<sup>ND</sup> JULY 2011</b>
	<b>AUDIENCE:</b>	<b>FACULTIES FROM VARIOUS COLLEGES</b>
	<b>ROLE</b>	<b>CO-ORDINATOR</b>

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ISTE	2014	LM 53203															

PROJECT GUIDED

Undergraduate:

PROJECT TITLE		YEAR
VOICE ENABLED AI-BASED DRONE FOR SHIPPING AND DELIVERY.	CAJETAN RODRIGUES VEDANT SAKHARDANDE ATHARVA ATRE	2019-2020
VISUAL QUESTION ANSWERING	SHARWARI MARATHE RAJESH MANJREKAR RAKSHA SHETTY	2019-2020
STOCK ANALYSIS : LOOK BEFORE YOU INVEST	LEROY REBELLO BLOSSOM CARVALHO STALLONE ALMEIDA	2018-2019
VIRTUAL PERSONAL ASSISTANT FOR AGRICULTURE (FARMERS)	PALGHADMAL AKASH QUADRAS JOEL FELIX KOLI NATASHA MOSES	2018-2019
DASHBOARD FOR LEARNING OUTCOME ATTAINMENT MEASUREMENT	NIGEL KOLI SHREYA KAMAT VINAYAK KINI	2017-2018
HOMOGENIZING SOCIAL NETWORKING WITH SMART EDUCATION BY MEANS OF MACHINE LEARNING AND HADOOP: A CASE STUDY	PEREIRA RAHUL PEREIRA TRACY DARSHI SHETH	2017-2018
SEMANTIC WEB MINING	BRYCELLEN D'SOUZA LEON D'SOUZA MUGESH NADAR	2016-2017
INDOOR NAVIGATION	DENISE PEREIRA RUBEN MONTEIRO WARREN FERNANDES	2016-2017
SPAM FILTERING USING MACHINE LEARNING	BADUGU NIKHIL VISHWANATH NIMBALKAR SIDHHANT OMASE DEEPAK POPAT	2015-16
DATA MINING AND TEXT ANALYTICS FOR FIFA WORLD CUP 2014	DIWARE KARAN VIJAY KALE NIKIT LALASO RAJPUROHIT VIKRAM B.	2015-16
INTELLIGENT MULTI-AGENT PAEDIATRIC SYSTEM	AYUSHI GUPTA BLESSY ANTONY CHAITALI PAWAR	IEDC PROJECT 2015-16
"APP A CROWDSOURCED DISASTER MANAGEMENT PLATFORM FOR INDIA."	ANUJA DAWANE, NAMRATA RAJAGOPAL, RITUPARNA	IEDC PROJECT 2014-15

		CHAKRABORTY, TUSHAR SADHU	
	TUTORIAL BUILDER SYSTEM	GEORGE CHERIAN NEIL CHETTIAR OMKAR NARKAR	2014-15
	LOSSLESS BITLEVEL COMPRESSION	MR. ANDRADES DYLAN MR. AGRAWAL HARDIK	2014-15
	SUMMARIZATION OF USER REVIEWS FOR OPINION GENERATION	AMIT DABRE AMOL LOPES ROYAL DIAS	2014-15
	RESOURCE ORIENTED AUTOMATED NEGOTIATION IN E- COMMERCE USING MULTIAGENTS	GOKHALE HARSHNEEL GUPTA NIKHIL PARASHAR CHERRY	2013-14
	VIRTUAL WHITEBOARD	KEDIA RISHABH PATEL SAHIL PODDAR ANUJ	2013-2014
	VIRTUAL TRAVEL AGENCY	DHANA NANDINI GAURAV SHARMA MAYURI REGE	2012-2013
	WEB MASHUP	PRATIK JAIN NEHA KOTHARI NAMEETA RAJ	2012-2013
	ONTOLOGY BASED WEB CRAWLER	NEVIN FRANCIS PALANWALA ALTAF H.S.A.	2011-2012

ANY OTHER RESPONSIBILITIES

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- PROGRAM COORDINATOR FOR ACCREDITATION
- MEMBER OF COMMITTEE 'B' FOR NBA DOCUMENTATION.
- IBM-SPOC
- UNFAIR MEANS ENQUIRY COMMITTEE
- ALL ROUNDER SELECTION AND BEST PROJECT SELECTION COMMITTEE MEMBER
- COLLEGE WEB SITE CONTENTS (2013-2014)
- REPORT ON COMPUTER LABS DEVELOPMENT
- ICAC3-15 PUBLICITY CHAIR
- ICAC3 WEB SITE
- IEDC PROJECT MENTOR

## ACHIEVEMENTS

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- IIC- FRCRCE GOT 4 STARS IN YEAR 2018-2019
  
- SUGGESTED THE TOPIC AND GUIDED THE BE PROJECT “RESOURCE ORIENTED NEGOTIATION IN E-COMMERCE USING JAVA MULTI-AGENTS” WITH TEAM MEMBERS HARSHNEEL GOKHALE, NIKHIL GUPTA AND CHERRY PARASHAR FROM BE COMPS. WON THE FIRST PRIZE FOR AT NATIONAL LEVEL AND SECOND PRIZE AT REGIONAL LEVEL IN THE CSI PROJECT-X NATIONAL LEVEL COMPETITION-2014
  
- AWARDED WITH BEST MENTOR TROPHY **IBM TGMC-2013** PROJECT CONTEST. TEAM GLITCH CODE WITH THE MEMBERS HARDIK AGRAWAL AND DYLAN ANDRADES REACHED AT TOP 15 FINALISTS AMONG 24000 STUDENT TEAMS.

**University Approval: UG – CONCOL/SA/4155/2009**