

<https://docs.google.com/spreadsheets/d/1SmZuw6cWBoQkV4T9ngFfh4iUx2nNNCDvIlwA2Qw12zg/edit#gid=1019833929>

Sr. No.	Dept.	Initials	Name/s of Author /s / Faculty	Title of paper	Affiliation of Publication / organisation	Conference / journal / WS / STTP / Colloquium / Transaction / International Conference abroad / Seminar	Duration Days	Month	Year	No of Citations as on date	h-index	Awards if any
1.	IT	MKV	Mr. Manjitsing Karansing Valvi	Data Analytics with Python and R	ISTE-AICTE approved Short Term Training Programme(STTP) at Shah and Anchor Kutchchi College of Engineering	STTP	06	January	2018			
2.	IT	MKV	Mr. Manjitsing Karansing Valvi	Development of WiFi-Bluetooth Communication Protocol	International Journal Of Engineering And Computer Science(IJECS),Volume/Issue: Vol. 4 - Issue 4	J		April	2015			
3.	IT	MKV	Mr. Manjitsing Karansing Valvi	Multi Dim SEQ-Data Mining with a Parallel Approach	International Journal of Computer Science Engineering and Information Technology Research , Vol. 3, Issue 2	J		June	2015			
4.	IT	MKV	Mr. Manjitsing Karansing Valvi	Sales and Inventory Management Incorporating Data Mining Techniques	The International Journal of Innovative Research in Computer and Communication Engineering IJRCCE	J		March	2017			
5.	IT	SDK	Mr. Sagar Damodarrao Korde	Wireless Sensor Network & IOT	ISTE approved workshop at KJSCE	WS	02	February	2018			
6.	IT	SDK	Mr. Sagar Damodarrao Korde	ICT for Education	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	August	2017			
7.	IT	SDK	Mr. Sagar Damodarrao Korde	Pedagogy on online and Blended Teaching-Learning Process	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	September	2017			
8.	IT	SDK	Mr. Sagar Damodarrao Korde	A Novel Speaker Recognition Using Vector Quantization by Implementing MATLAB	The International Conference on Computational Science and Engineering	C		March	2013			
9.	IT	SDK	Mr. Sagar Damodarrao Korde	Humanoid Robot with Synthetic Brain	i-Managers's journal on Embedded systems Vol.2 No.3	J		August	2013			

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10.	IT	SDK	Mr. Sagar Damodarrao Korde	Implementation of Synthetic Brain Concept in Humanoid Robot	International Conference on Communication Technology, 2014	C		April	2014			
11.	IT	SDK	Mr. Sagar Damodarrao Korde	Synthetic Brain In Humanoid Robot	2nd National Conference on Innovative Research Trends in Computer Science Engineering & Technology Under TEQIP-II	C		Oct	2013			
12.	IT	SDK	Mr. Sagar Damodarrao Korde	Synthetic Brain In Humanoid Robot	International Conference - Manthan2014	C		February	2014			
13.	IT	SDK	Mr. Sagar Damodarrao Korde	Implementation of HUMANOID ROBOT with using the concept of SYNTHETIC BRAIN	International Journal of Research in Engineering and Technology	J		February	2014			
14.	IT	SKD	Mr. Sagar Damodarrao Korde	Technical Review And Analysis Of Popular Speech Recognition Techniques For Ubiquitous Human Computer Interaction	International Journal of Innovative Research in Computer and Communication Engineering	J		January	2016			
15.	IT	SDK	Mr. Sagar Damodarrao Korde	Technical Review and Analysis of Popular Speech Recognition Techniques for Ubiquitous Human Computer Interaction	International Journal of Innovative Research in Computer and communication Engineering	J		January	2016			
16.	IT	SDK	Mr. Sagar Damodarrao Korde	A Novel Aproach to Parallel and Distributed computing via Transforming parallel Runtimes into as Kernels	IEEE International Conference on Science, Technology, Engineering and managment (ICONSTEM 2017)	C		March	2017			
17.	IT	SMV	Mr. Sanjay M. Vidhani	Data Analytics with Python and R	AICTE-ISTE approved Short Term Training Programme(STTP)at Shah and Anchor College of Engineering	STTP	06	January	2018			
18.	IT	SMV	Mr. Sanjay M. Vidhani	Animated movie Making Using a game engine	International Journal of Emerging Trends in Science and Technology.	J		April	2015			

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19.	IT	SMV	Mr. Sanjay M. Vidhani	Employee Monitoring System using Android Smartphone	International Journal of Computer, Information Technology & Bioinformatics (IJCITB), Volume 2, Issue 4, ISSN:2278-7593	J		--	2015			
20.	IT	SMV	Mr. Sanjay M. Vidhani	Email Security System	International Journal of Computer Science and Information Technologies (IJCSIT)	J		May	2017			
21.	IT	SMV	Mr. Sanjay M. Vidhani	" Powershare: A Distributed processing system for Android Devices"	IEEE conference on Communication and Electronics Systems (ICCES 2016)	C		October	2017			
22.	IT	A_J	Ms. Anooja Joy	Rational Unified Treatment For Web Application Vulnerability Assessment	IEEE- International Conference on Circuits, Systems, Communication and Information Technology Applications- 2014	C		April	2014			
23.	IT	AVJ	Ms. Anupam Jain	Introduction to Machine learning	AICTE approved workshop at KJSCE(remote center of IIT Kharagpur)	WS	01	December	2017			
24.	IT	AVJ	Ms. Anupam Jain	ICT for Education	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	August	2017			
25.	IT	AVJ	Ms. Anupam Jain	Pedagogy on online and Blended Teaching-Learning Process	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	September	2017			
26.	IT	AVJ	Ms. Anupam Jain	Cyber Security of Industrial Networks	International Journal of Emerging Technology and Advanced Engineering	J		May	2015			
27.	IT	AVJ	Ms. Anupam Jain	Enhancing SCADA Protocols By Secure Key Distribution And CRC	International Conference on Recent Trends in Communication and Computer Networkd, ComNet 2013	C		November	2013			

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28.	IT	AVJ	Ms. Anupam Jain	A Comparative Study Of Security Techniques for Protecting Mobile Agents from Malicious Hosts	IEEE- International Conference on Advances in Computing and Communication Engineering	C		February	2014			
29.	IT	AAD	Ms. Ashwini Anant Dalvi	ICT for Education	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	August	2017			
30.	IT	AAD	Ms. Ashwini Anant Dalvi	Pedagogy on online and Blended Teaching-Learning Process	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	September	2017			
31.	IT	AAD	Ms. Ashwini Anant Dalvi	Data Science and Big Data analytics	ISTE approved Short Term Training Programme(STTP) at Fr. C Rodrigues Institute of Technology	STTP	06	December	2016			
32.	IT	AAD	Ms. Ashwini Anant Dalvi	SMAC	ISTE approved Short Term Training Programme(STTP) at KJSCE	STTP	05	December	2016			
33.	IT	AAD	Ms. Ashwini Anant Dalvi	The Prophecy-Prototype of Prediction Modelling Tool	International Conference Engineering Technology and Science (ICETS'14) , Tamil Nadu, India.	C		February	2014			
34.	IT	AAD	Ms. Ashwini Anant Dalvi	Determination Of Stress Using Natural Language Processing	IEEE-International Conference on Advances in Engineering and Technology (ICAET)	C		May	2014			
35.	IT	AAD	Ms. Ashwini Anant Dalvi	3D Holographic Projection using Prism and Hand Gesture Recognition	International Conference on Advanced Research in Computer Science Engineering & Technology	C		March	2015			
36.	IT	AAD	Ms. Ashwini Anant Dalvi	Prism based Interactive 3D Holographic Projection	International Conference on Futuristic Trends in Computational analysis and Knowledge management	C		--	2015			
37.	IT	AAD	Ms. Ashwini Anant Dalvi	An Intelligent Music Player	International Conference on Futuristic Trends in Computational analysis and Knowledge management	C		--	2015			

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38.	IT	AAD	Ms. Ashwini Anant Dalvi	Content Management Using QR Code	International Journal of modern Trends in Engineering and Research(IJMTER ISSN (Online) : 2349-9745)	J	3 days	July	2015			
39.	IT	AAD	Ms. Ashwini Anant Dalvi	Automating Parsing of Prefetch Files in Forensic Analysis Tool	IEEE Conference on Electrical, Electronics, Computers, Communication, Mechanical and Computing (EECCMC)	C	2 days	January	2018			
40.	IT	AAD	Ms. Ashwini Anant Dalvi	Blockchain for Securing IoT Application: Feasibility and Challenges	IEEE Conference on Electrical, Electronics, Computers, Communication, Mechanical and Computing (EECCMC)	C	2 days	January	2018			
41.	IT	AMS	Ms. Avani Manish Sakhapara	ICT for Education	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	August	2017			
42.	IT	AMS	Ms. Avani Manish Sakhapara	Pedagogy on online and Blended Teaching-Learning Process	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	September	2017			
43.	IT	AMS	Ms. Avani Manish Sakhapara	Comparative Study of Apriori Algorithms for Parallel Mining of Frequent Item Sets	International Journal of Computer Applications (IJCA)	J		March	2014			
44.	IT	AMS	Ms. Avani Manish Sakhapara	Visualisation of Mechanics Problems based on Natural Language Processing	International Journal of Computer Applications (IJCA)	J		April	2015			
45.	IT	AMS	Ms. Avani Manish Sakhapara	Comparing the performance of Frequent Itemsets Mining Algorithms	International Journal of Innovative Research in Computer and Communication Engineering (IJIRCC) (2320-9798), Vol. 3, Issue 3	J		March	2015			
46.	IT	AMS	Ms. Avani Manish Sakhapara	Efficient Algorithm Comparison to Solve Sudoku Puzzle	International Journal of Advance Foundation and Research in Computer (IJAFRC) (2348 – 4853),Volume 2, Issue 5	J		May	2015			

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47.	IT	AMS	Ms. Avani Manish Sakhapara	Controlling of a Toy Car using an Android Device (Motor Droid)	International Journal of Advanced Research in Computer and Communication Engineering(IJARCCE)	J		March	2017			
48.	IT	AMS	Ms. Avani Manish Sakhapara	Animation based Hybrid Shoulder Surfing Attack Proof Approach for User Authentication	IEEE, Third International Conference on Computing, Communication, Control and Automation (ICCUBEA),2017,Pune	C		August	2017			
49.	IT	AMS	Ms. Avani Manish Sakhapara	Segregation of Similar and Dissimilar Live RSS News Feeds based on Similarity Measures	Springer, Second International Conference on Data Management, Analytics and Innovation (ICDMAI), 2018, Pune	C		Jan	2018			
50.	IT	DJP	Ms. Deepti Jayant Patole	ICT for Education	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	August	2017			
51.	IT	DJP	Ms. Deepti Jayant Patole	Pedagogy on online and Blended Teaching-Learning Process	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	September	2017			
52.	IT	DJP	Ms. Deepti Jayant Patole	A Robust System for Segementation of Primary liver Tumor in CT images	International Journal of Computer Applications (IJCA)	J		August	2013			
53.	IT	DJP	Ms. Deepti Jayant Patole	Smart Shopping using ID3 Algorithm and Data Mining	International Journal of Engineering Research & Technology	J		April	2015			
54.	IT	DJP	Ms. Deepti Jayant Patole	Fraud Website Detection using Data Mining	International Journal of Computer Applications (IJCA)	J		May	2016			
55.	IT	DJP	Ms. Deepti Jayant Patole	Multi Banking System Using Web Services	International Journal of Research and Scientific Innovation (IJRSI)	J		Jun	2017			
56.	IT	DYP	Ms. Dipti Pawade	ICT for Education	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	August	2017			
57.	IT	DYP	Ms. Dipti Pawade	Pedagogy on online and Blended Teaching-Learning Process	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	September	2017			

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58.	IT	DYP	Ms. Dipti Pawade	Goodbye Wires: Approach to Wireless Power Transmission	International Journal of Emerging Technology and Advanced Engineering	J		April	2012			
59.	IT	DYP	Ms. Dipti Pawade	Automatic System for Calculating Dose of Thiopentone Based on Static Physiological Parameters	International Journal of Advanced Research in Computer Science	J		April	2012			
60.	IT	DYP	Ms. Dipti Pawade	Empowering Radio Frequency Identification Based Theft Deterrent System by Providing Support of GSM Service	The International Journal of Computer Science and Application	J		January	2012			
61.	IT	DYP	Ms. Dipti Pawade	Expert Controller for Estimating Dose of Isoflurane	International Journal of Advances in Engineering, Science and Technology	J		Aug	2011			
62.	IT	DYP	Ms. Dipti Pawade	Survey Report on Memory Allocation Strategies for Real Time Operating System in Context with Embedded Devices	International Journal of Engineering Research and Applications	J		Jun	2012			
63.	IT	DYP	Ms. Dipti Pawade	Comparative Study of Different Paper Currency and Coin Currency Recognition Method	International Journal of Computer Applications 76 (IJCA)	J		Mar	2013			
64.	IT	DYP	Ms. Dipti Pawade	Software Testing : Way to Develop Quality Software Product	International Journal of Computer Science and Technology	J		Mar	2013			
65.	IT	DYP	Ms. Dipti Pawade	Visual Cryptography Schemes Using Secrete Sharing :Survey Report	International Journal of Computer Science and Technology	J		March	2013			
66.	IT	DYP	Ms. Dipti Pawade	Designing And Implementation Of Fuzzy Logic Based Automatic System To Estimate Dose Of Anesthesia	I-IEEE-CONFLUENCE 2013	C		September	2013			
67.	IT	DYP	Ms. Dipti Pawade	Different Techniques for Sketch- Face Matching	IEEE's International Conference on Convergence of Technology	C	1 day	April	2014			

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68.	IT	DYP	Ms. Dipti Pawade	A Step Ahead in Web - Based Learning	International Conference on Knowledge, Analysis and Research in Engineering, Technology and Science - 2014	C		April	2014	NO		
69.	IT	DYP	Ms. Dipti Pawade	Python Based Software Complexity Calculator using Halstead Metrics	Inter Disciplinary Research on Recent Trends in Information Technology and Computer Engineering (NCRTIT 2015)	C		January	2015			
70.	IT	DYP	Ms. Dipti Pawade	Review Report on Security Breaches using Keylogger and Clickjacking	Inter Disciplinary Research on Recent Trends in Information Technology and Computer Engineering (NCRTIT 2015)	C		January	2015			
71.	IT	DYP	Ms. Dipti Pawade	Exploring Software Complexity Metric From Procedure Oriented To Object Oriented	I-IEEE-CONFLUENCE 2016	C		January	2016			
72.	IT	DYP	Ms. Dipti Pawade	Implementation of an Extension for Browser to detect vulnerable elements on Web Pages and avoid Clickjacking	I-IEEE-CONFLUENCE 2016	C		January	2016			
73.	IT	DYP	Ms. Dipti Pawade	Novel Approach For Glaucoma Detection	International Journal of Advanced and Innovative Research	J		October	2015			
74.	IT	DYP	Ms. Dipti Pawade	Comparision Of Contemporary Real Time Operating Systems	International Journal of Advanced Research in Computer and Communication Engineering	J		November	2015			
75.	IT	DYP	Ms. Dipti Pawade	Android Malware Detection: A Study And Comparision Of The Most Promising Techniques	International Journal of Innovative Research in Computer and Communication Engineering	J		February	2016			
76.	IT	DYP	Ms. Dipti Pawade	A Survey On Clickjacking And Tapjacking Solutions Provided By Different Browsers	International Journal of Innovative Research in Computer and Communication Engineering	J		December	2015			

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77.	IT	DYP	Ms. Dipti Pawade	Comparison of Mobile Operating Systems	International Journal of Innovative Research in Computer and Communication Engineering	J		August	2016			
78.	IT	DYP	Ms. Dipti Pawade	Implementation of All-In-One Instant Messaging Application	i-manager's Journal on Mobile Applications & Technologies, Vol. 2, No. 2	J		July	2015			
79.	IT	DYP	Ms. Dipti Pawade	RAY: An App For Determining Decision-Making Power Of A Person	i-manager's Journal on Mobile Applications & Technologies, Vol. 3, No. 1	J		April	2016			
80.	IT	DYP	Ms. Dipti Pawade	Android Boot Time Optimization Techniques	International Journal on Recent and Innovation Trends in Computing and Communication	J		April	2016			
81.	IT	DYP	Ms. Dipti Pawade	Product Review Analysis Tool	International Conference on Modern Trends in Engineering, Science and Technology (ICMTEST-16)	C		April	2016			
82.	IT	DYP	Ms. Dipti Pawade	Cybercrimes and attacks for data access, online transaction with overview of cyber security acts	International Journal on Recent and Innovation Trends in Computing and Communication	J		April	2016			
83.	IT	DYP	Ms. Dipti Pawade	Web based Hospital Management System with advance features",	International Journal on Recent and Innovation Trends in Computing and Communication	J		April	2016			
84.	IT	DYP	Ms. Dipti Pawade	Can Item Analysis of MCQs Accomplish The Need Of A Proper Assessment Strategy For Curriculum Improvement In Medical Education?"	i-manager's Journal of Educational Technology, Vol. 13, No. 1	J		January	2016			
85.	IT	DYP	Ms. Dipti Pawade	Methods For Automatic Text Generation	i-manager's Journal on Computer Science	J		February	2017			

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86.	IT	DYP	Ms. Dipti Pawade	Animation based Hybrid Shoulder Surfing Attack Proof Approach for User Authentication	IEEE, Third International Conference on Computing, Communication, Control and Automation (ICCUBEA),2017,Pune	C		August	2017			
87.	IT	DYP	Ms. Dipti Pawade	Segregation of Similar and Dissimilar Live RSS News Feeds based on Similarity Measures	Springer, Second International Conference on Data Management, Analytics and Innovation (ICDMAI), 2018, Pune	C		January	2018			
88.	IT	DYP	Ms. Dipti Pawade	Augmented Reality Based Campus Guide Application Using Feature Points Object Detection	International Journal of Information Technology and Computer Science(IJITCS)	J		May	2018			
89.	IT	DYP	Ms. Dipti Pawade	Distributed Ledger Management for an Organization using Blockchains	International Journal of Education and Management Engineering(IJEME)	J		May	2018			
90.	IT	DYP	Ms. Dipti Pawade	Automatic HTML Code Generation from Graphical User Interface Image	IEEE, 3 rd IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RTEICT 2018)”, Bengaluru	C		May	2018			
91.	IT	GOR	Ms. Garima Rawat	ICT for Education	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	August	2017			
92.	IT	GOR	Ms. Garima Rawat	Frameworks	ISTE approved workshop at KJSCE	WS	02	March	2016			
93.	IT	GOR	Ms. Garima Rawat	Internet of Things	ISTE approved Short Term Training Programme at KJSCE, Mumbai	STTP	05	January	2016			
94.	IT	GOR	Ms. Garima Rawat	Proposed method for image segmentation using similarity based region merging techniques	International Journal of Computer Science and Information Technologies	J		October	2012			
95.	IT	GOR	Ms. Garima Rawat	Improved technique for object detection using similarity based region merging	International Journal of Research in Computer and Communication Technology	J		May	2013			

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96.	IT	KPK	Ms. Khushi Prashant Khanchandani	Bioinformatics:Emerging ResearchTrends And Application	ISTE approved Short Term Training Programme(STTP) at KJSCE, Mumbai	STTP	06	June	2017			
97.	IT	KPK	Ms. Khushi Prashant Khanchandani	Drowsiness Detection System for Real Time Driving Conditions	International Journal of Multidisciplinary and Scientific Emerging Research, ISSN 2349 – 6037.	J		April	2015			
98.	IT	KPK	Ms. Khushi Prashant Khanchandani	A Memory-Assisted Lossless Compression using Combination Methods	International Journal of Computer Applications (IJCA)	J		April	2015			
99.	IT	KPK	Ms. Khushi Prashant Khanchandani	Hybrid Image Compression using DCT	The International Journal of Innovative Research in Computer and Communication Engineering IJRCCE	J		March	2017			
100.	IT	NAP	Ms. Nandana Prabhu	Data Analytics using R	ISTE-AICTE approved Short Term Training Programme(STTP) at SIES Graduate School of Technology	STTP	05	July	2017			
101.	IT	NAP	Ms. Nandana Prabhu	Performance Evaluation of Various Wavelets for JPEG Image comparison	International Conference Sensing, signal Processing and Security	C		April	2013			
102.	IT	NAP	Ms. Nandana Prabhu	Performance Analysis of Control Parameters of Artificial Bee colony Algorithm for JPEG Images	International Journal of Innovative Science and Modern Engineering	J		July	2013			
103.	IT	NAP	Ms. Nandana Prabhu	Secured Biometric Authentication Using Visual Cryptography and Transforms	International Journal of Computer Applications (IJCA)	J		September	2013			
104.	IT	NAP	Ms. Nandana Prabhu	Performance analysis Of Neural Network Algorithms On Stock Market Forecasting	International Journal Of Engineering And Computer Science	J		September	2014			
105.	IT	NAP	Ms. Nandana Prabhu	K-Means Clustering Algorithm with Color-Based Thresholding for Satellite Images	International Journal of Computer Applications (IJCA)	J		November	2014			

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106.	IT	NAP	Ms. Nandana Prabhu	Transforms for Diabetic Detection	International Journal of Advance Foundation and Research in Computer (IJAFRC) Peer Reviewed And Quality Article Monthly Journal , ISSN 2348 – 4853, Volume 2, Issue 5	J		May	2015			
107.	IT	NAP	Ms. Nandana Prabhu	Security Suite for IT and Telecom Industries	IOSR Journal of Computer Engineering (IOSR-JCE)	J		August	2016			
108.	IT	NAP	Ms. Nandana Prabhu	Automatic Detection of Diabetic Retinopathy: A Review		C		March	2017			
109.	IT	NAP	Ms. Nandana Prabhu	Android based Visitor Authentication System for Corporates	International Journal of Innovative Research in Computer&Communication Engineering	J		March	2017			
110.	IT	NPM	Ms. Nilkamal P. More	Digital Security	ISTE approved Short Term Training Programme(STTP) at KJSCE	STTP	06	June	2017			
111.	IT	NPM	Ms. Nilkamal P. More	Web Attack Runtime detection(WAR)	International Journal of Engineering and Technical Research	J		June	2015			
112.	IT	NPM	Ms. Nilkamal P. More	Plagiarism Detection in Source Code	International Journal for Innovative Research in Science & Technology	J		Mar	2015			
113.	IT	NPM	Ms. Nilkamal P. More	Recommendation Of Books Using Improved Apriori Algorithm	International Journal for Innovative Research in Science & Technology	J		September	2014			
114.	IT	NPM	Ms. Nilkamal P. More	Recommending An Insuarance Policy Using Association Rule Mining	International Journal for Innovative Research in Science & Technology	J		September	2014			
115.	IT	NPM	Ms. Nilkamal P. More	Big Data Analysis Using Hadoop	The Board of International Journal of Computer, Information Technology & Bioinformatics(IJCITB) e-Journal ISSN 2278- 7593	J		March	2015			
116.	IT	PNA	Ms. Purnima Nilesh Ahirao	SmartContracts based on BlockChaina and IOT	Workshop under Hamburg University at VJTI	WS	01	February	2018			

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117.	IT	PNA	Ms. Purnima Nilesh Ahirao	ICT for Education	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	August	2017			
118.	IT	PNA	Ms. Purnima Nilesh Ahirao	Pedagogy on online and Blended Teaching-Learning Process	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	September	2017			
119.	IT	PNA	Ms. Purnima Nilesh Ahirao	Improved Method to Fishing Detection	International Conference on New Development and challenges in Engineering, Technology and Management	C		March	2012			
120.	IT	PNA	Ms. Purnima Nilesh Ahirao	Quick Solution to Sudoku Game	International Journal of advance Foundation and Research in Computer(IJAFRC),Volume 2, Issue 3,ISSN 2348-4853	J		March	2015			
121.	IT	PNA	Ms. Purnima Nilesh Ahirao	Improved Technique for Detecting Phishing Attack and Counter Attack (39-44)	International Journal of Research and Scientific Innovation (IJRSI) Volume IV, Issue VI, June 2017 ISSN 2321-2705	J		June	2017			
122.	IT	PNA	Ms. Purnima Nilesh Ahirao	EduAR: Transforming Education with Augmented Reality(9621-9627)	International Journal of Innovative Research in Computer and Communication Engineering ISSN/ISBN No 2320-9801	J		May	2017			
123.	IT	PNA	Ms. Purnima Nilesh Ahirao	Multi Banking System Using Web Services , no of pages: 5(137-141)	International Journal of Research and Scientific Innovation (IJRSI)	J		June	2017			
124.	IT	PNA	Ms. Purnima Nilesh Ahirao	Live Vs Dead Computer Forensic Image Acquisition (455-457)	International Journal of Computer Science and Information Technologies	J		June	2017			
125.	IT	SMP	Ms. Suchitra Mohan Patil	Session Authentication Using Colour Scheme	International Journal of Computer Science and Information Technologies (IJCSIT) , Vol. 6 (2)	J		--	2015			

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126.	IT	SMP	Ms. Suchitra Mohan Patil	Automatic Text Summarization using Stemming Algorithm	International Journal of Computer, Information Technology & Bioinformatics(IJCITB) Volume2, Issue 4	J		--	2015			
127.	IT	SMP	Ms. Suchitra Mohan Patil	Location Based Android Application	International Journal on Recent and Innovation Trends in Computing and Communication(IJRITCC) Volume: 3 Issue: 3	J		March	2015			
128.	IT	SMP	Ms. Suchitra Mohan Patil	Recommending An Insurance Policy Using Association Rule Mining	International Journal for Innovative Research in Science & Technology	J		September	2014	NO		
129.	IT	SMP	Ms. Suchitra Mohan Patil	Simplifying data recovery with advanced techniques and operations	International Journal of Computer Science Trends and Technology	J		December	2016			
130.	IT	SMP	Ms. Suchitra Mohan Patil	Comparative Study of Color Iris Recognition: DCT vs. Vector Quantization approaches in RGB and HSV Color Spaces	IEEE co-sponsored, International Conference on Advances in Computing, Communications and Informatics (ICACCI)	C	4 days	September	2017			
131.	IT	SMP	Ms. Suchitra Mohan Patil	A Robust Watermarking On Colored Images	IEEE co-sponsored, International Conference on Advances in Computing, Communications and Informatics (ICACCI)	C	4 days	September	2017			
132.	IT	SVJ	Ms. Sunayana Vilas Jadhav	ICT for Education	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	August	2017			
133.	IT	SVJ	Ms. Sunayana Vilas Jadhav	Pedagogy on online and Blended Teaching-Learning Process	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	September	2017			
134.	IT	SVJ	Ms. Sunayana Vilas Jadhav	Design criteria for route selection in service discovery protocol	International Conference on New Development and challenges in Engineering, Technology and Management (ICNDCETM-2012)	C		March	2012	NO		

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135.	IT	SVJ	Ms. Sunayana Vilas Jadhav	Novel Feature Vector Selection Methods for Iris Recognition	“International Conference on Communication, Information and Computing Technology	C		October	2012			
136.	IT	SVJ	Ms. Sunayana Vilas Jadhav	Performance Comparisons Of Novel Feature Vector Selection Methods For Iris Recognition	International Journal of Computer Applications (IJCA)	J		July	2012			
137.	IT	SVJ	Ms. Sunayana Vilas Jadhav	AES Password Encryption Technique	International Journal on Recent and Innovation Trends in Computing and Communication ISSN: 2321-8169 Volume: 3 Issue: 3 1529 - 1532	J		March	2015			
138.	IT	SVJ	Ms. Sunayana Vilas Jadhav	Future of Wireless Communication-Light Fidelity(Li-Fi)	International Journal for Innovative Research in Science & Technology , Volume 3, Issue III,	J		March	2015			
139.	IT	SVJ	Ms. Sunayana Vilas Jadhav	Fraud Detection and Security for ERPs with Sensitive data	IJRST –International Journal for Innovative Research in Science & Technology Volume 1 Issue 10 ISSN (online): 2349-6010	J		March	2015			
140.	IT	SVJ	Ms. Sunayana Vilas Jadhav	Automatic number plate detection using image processing and payment at toll plaza	International Journal of Intelligent Information Technologies	J		Jane	2016			
141.	IT	SVJ	Ms. Sunayana Vilas Jadhav	ENTAALARM	The International Journal of Innovative Research in Computer and Communication Engineering IJRCCE	J		March	2017			
142.	IT	SVJ	Ms. Sunayana Vilas Jadhav	Web-based Application	The International Journal of Innovative Research in Computer and Communication Engineering IJRCCE	J		May	2017			
143.	IT	SVJ	Ms. Sunayana Vilas Jadhav	Entaalarm-Implementation	International Journal of Research and Scientific Innovation (IJRSI)	J		July	2017			

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144.	IT	U_B	Ms. Ujwala Bhanarkar	New Energy Efficient Approach for Adhoc Reprogramming of Sensor Networks	International Journal of Computer Engineering and Technology	J		May	2014			
145.	IT	UMB	Ms. Ujwala Murlidhar Bhangale	Innovative Teaching Learning Practices to Achieve Outcome Based Education and Accrediation	AICTE-ISTE sponsored fdp at SPIT,Mumbai	FDP	07	May	2018			
146.	IT	UMB	Ms. Ujwala Murlidhar Bhangale	Cloud Detection in Satellite Imagery Using Graphics Processing Units	IEEE International Geoscience and Remote Sensing Symposium-2013, Australia.	C		July	2013			
147.	IT	UMB	Ms. Ujwala Murlidhar Bhangale	Sift Feature Extraction From Satellite Imagery Using Gpu	National conference-Centre of Studies in Resources Engineering , IIT Bombay, Powai, Mumbai- 400 076	C		June	2014			
148.	IT	UMB	Ms. Ujwala Murlidhar Bhangale	High Performance SIFT feature classification of VHR Satellite Imagery for Disaster Management	IEEE conference on Geoscience and Remote Sensing (IGARSS), 2014, Quebec,Canada	C		July	2015			
149.	IT	UMB	Ms. Ujwala Murlidhar Bhangale	Identification of informal settlement using remote sensing images	ACM Internatinoal conference on Advances on Information Communication Technology and Computing	C		Aug	2016			
150.	IT	UMB	Ms. Ujwala Murlidhar Bhangale	Big data processing using HPC for remote sensing disaster data	IEEE conference on Geoscience and Remote Sensing (IGARSS), 2016	C		July	2016			
151.	IT	UMB	Ms. Ujwala Murlidhar Bhangale	Accelerating Big data processing chain in image information mining using a hybrid HPC approach	IEEE conference on Geoscience and Remote Sensing (IGARSS), 2016	C		July	2016			
152.	IT	UMB	Ms. Ujwala Murlidhar Bhangale	High performance GPU computing based approaches for oil spill detection from multi-temporal remote sensing data	Remote Sensing of Environment	J		April	2017			

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153.	IT	UMB	Ms. Ujwala Murlidhar Bhangale	Semantics & High Performance Computing Driven approaches for Exploitation of EO Data : State of art	Proceeding of National Academy of Sciences, India Section A: Physical Science	J		Jane	2018			
154.	IT	PNA	Purmina Ahirao	Traffic Manager using Robot- based on Dijkstra Algorithn	International Journal of Computer, Information Technology & Bioinformatics (IJCITB), Volume 2,Issue 4, ISSN:2278-7593	J		March	2015			
155.	IT	U_B	Ujwala Bhanarkar	Robust wireless Reprogramming Method using differential Approach for wireless Sensor Networks	International Journal of Computer Engineering and Technology	J		September	2015			
156.	IT	CRD	CHIRAG R. DESAI	“VILEEAR: Detection of Drive by Download attack on Malicious Web Pages”	International Journal of Science and Research (IJSR)	OJ		APRIL	2015			
157.	IT	CRD	CHIRAG R. DESAI	STTP ON CLOUD COMPUTING	Short Term Training Programme(STTP) at DJSCE, MUMBAI	STTP	06	JANUARY	2016			
158.	IT	CRD	CHIRAG R. DESAI	“Prevention of Session Hijacking attack using Enhanced Session Binding Techniques”	International Conference on Electronic and Communication Systems (ICECS)	C		FEBRUARY	2016			
159.	IT	SPP	Ms. Sujata Pathak	Leadership Development Programme	IQAC, KJSCE	TR	02	January	2018			
160.	IT	SPP	Ms. Sujata Pathak	Block Chain Technology	VJTI, Mumbai	WS	01	February	2018			
161.	IT	SPP	Ms. Sujata Pathak	LDP Review Workshop-II	KJSCE, Mumbai	TR	01	April	2018			
162.	IT	SPP	Ms. Sujata Pathak	Pre-LDP3 session	KJSCE, Mumbai	TR	01	September	2018			
163.	IT	SPP	Ms. Sujata Pathak	Training Programme for Newly joined HoDs, Deans and othe functional heads	IQAC, KJSCE	TR	03	June	2017			
164.	IT	SPP	Ms. Sujata Pathak	Social, Mobile, Analytics and Cloud (SMAC)	Comp Engg Department, KJSCE	STTP	05	December	2016			
165.	IT	SPP	Ms. Sujata Pathak	Qualnet	IT Department, KJSCE	WS	02	September	2015			

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166.	IT	SPP	Ms. Sujata Pathak	CSI-InfoComm Program	CSI, Mumbai Chapter	S	01	September	2015			
167.	IT	SPP	Ms. Sujata Pathak	Recent Advances in Big Data Technologies & Applications	KJSIET, Mumbai in association with CMP Infotech	FDP	05	May	2015			
168.	IT	SPP	Ms. Sujata Pathak	"Soft computing (Neural Network, Fuzzy Logic) and Neuromorphic Engineering	SPIT, Andheri in association with CRINE	WS	02	February	2014			
169.	IT	SPP	Ms. Sujata Pathak	Structured Programming Approach with Lab Exercises	SPIT, Andheri	STTP	06	January	2013			
170.	IT	SPP	Ms. Sujata Pathak	Aakash for Education	IIT, Bombay	WS	02	November	2012			
171.	IT	SPP	Ms. Sujata Pathak	Scilab- an Open Source Platform for Numerical Computation	IIT Bombay	WS	05	June	2011			
172.	IT	SPP	Ms. Sujata Pathak	Gaming Architecture and Programming	Fr.CRIT, Vashi, Navi Mumbai	STTP	05	January	2011			
173.	IT	SPP	Ms. Sujata Pathak	Database Management System	KJSCE, Mumbai	STTP	15	December	2010			
174.	IT	SPP	Ms. Sujata Pathak	Core Java	KJSCE, Mumbai	TR	05	June	2010			
175.	IT	SPP	Ms. Sujata Pathak	Multimedia Systems	DBIT, Mumbai	STTP	05	December	2004			
176.	IT	SPP	Ms. Sujata Pathak	Digital Signal Processing	TSEC, Mumbai	WS	01	January	2010			
177.	IT	SPP	Ms. Sujata Pathak	Emerging Trends in Computer, Communication and Information Technology	KJSCE, mumbai	C	01	March	2009			

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178.	IT	SPP	Ms. Sujata Pathak	ICT for Education	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	August	2017			
179.	IT	SPP	Ms. Sujata Pathak	Pedagogy on online and Blended Teaching-Learning Process	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	September	2017			
180.	IT	SPP	Ms. Sujata Pathak	MEDIC 2017	Workshop under BETiC at COEP, Pune	WS	05	September	2017			
181.	IT	SPP	Ms. Sujata Pathak	Multimodal Approaches for Emotional features in speech: A Survey	KJSCE	C	01	March	2009			
182.	IT	SPP	Ms. Sujata Pathak	Recognizing Emotions from speech	IEEE Explore - 3rd International Conference on Electronics Computer Technology	NIC	--	April	2011			
183.	IT	SPP	Ms. Sujata Pathak	Automatic Evaluation System for Student code	International Journal of Computer Science and Information Technologies, Volume 6(2)	OJ	--	April	2015			
184.	IT	SPP	Ms. Sujata Pathak	AudioWater Marking based on Three level DWD	International Journal for Innovative Research in Science & Technology Volume 1 Issue 10	OJ	--	March	2015			
185.	IT	SPP	Ms. Sujata Pathak	Location Tracking with safe paths and safe zones in android	International Journal on Recent and Innovation Trends in Computing and Communication(IJRITCC)	OJ	--	January	2016			
186.	IT	SPP	Ms. Sujata Pathak	Privilege Identity Management-Cyberark	International Journal of Technology and Research Advances	OJ	--	June	2016			
187.	IT	SPP	Ms. Sujata Pathak	Hybrid Cryptosystem for Secure Data Storage	International Journal of Innovative Research Journal in Information Security	OJ	--	November	2017			
188.	IT	SPP	Ms. Sujata Pathak	Host Protection using Process White-Listing, Deception and Reputation Services	International Journal of Innovative Research Journal in Information Security	OJ	--	February	2018			

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189.	IT	SPP	Ms. Sujata Pathak	Secured Vehicle Toll Payment System using NFC	Fourth International Conference on Computing Communication Control and Automation (ICCUBEA)	C	--	August	2018			
190.	IT	SAP	Dr. Sonali Atulkumar Patil	Burp Suite – Web Application Security Tool	IT department of KJSCE	TR	02	September	2018			
191.	IT	SAP	Dr. Sonali Atulkumar Patil	Reference Management	Organized by The Research Promotion - SIRAC team of Somaiya Vidyavihar.	TR	0.5	August	2018			
192.	IT	SAP	Dr. Sonali Atulkumar Patil	Matlab Hands-on and broadcast workshop	KJSCE	WS	0.5	July	2018			
193.	IT	SAP	Dr. Sonali Atulkumar Patil	Hands-On in Block Chain Technology and Crypto Currency	ISTE approved Short Term Training Programme(STTP) at KJSCE	STTP	06	July	2018			
194.	IT	SAP	Dr. Sonali Atulkumar Patil	Leadership development Program: Phase 2	IQAC Organized development program at KJSCE	TR	02	May	2018			
195.	IT	SAP	Dr. Sonali Atulkumar Patil	Leadership development Program: Phase 1	IQAC Organized development program at KJSCE	TR	02	January	2018			
196.	IT	SAP	Dr. Sonali Atulkumar Patil	Pedagogy on online and Blended Teaching-Learning Process	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	September	2017			
197.	IT	SAP	Dr. Sonali Atulkumar Patil	Foundation Program on ICT in Education (FDP101x)	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	August	2017			
198.	IT	SAP	Dr. Sonali Atulkumar Patil	Inclusive Education Pedogogy for Science and Engineering Schooling to the Persons with Disabilities	KJSCE	WS	01	August	2017			
199.	IT	SAP	Dr. Sonali Atulkumar Patil	MEDIC 2017-Medical Device Innovation Camp jointly organized at COE, Pune.	Workshop at COEP,Pune under BETiC	WS	05	September	2017			
200.	IT	SAP	Dr. Sonali Atulkumar Patil	Academic Audit for Effective Curriculum Implementation & Evaluation (MH-5/17-18)	Short Term Training Programme(STTP) under Ministry of HRD,Govt. of India at NITTTR Extn Centre, Pune	STTP	05	December	2017			

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201.	IT	SAP	Dr. Sonali Atulkumar Patil	Social, Mobile, Analytics & Cloud (SMAC)	ISTE approved Short Term Training Programme(STTP) at KJSCE	STTP	05	December	2016			
202.	IT	SAP	Dr. Sonali Atulkumar Patil	Workshop on Soft Computing (Neural Network, Fuzzy Logic) and Neuromorphic Engineering	SPIT, Andheri	WS	02	February	2014			
203.	IT	SAP	Dr. Sonali Atulkumar Patil	Aakash for Education	KJSCE	WS	01	November	2012			
204.	IT	SAP	Dr. Sonali Atulkumar Patil	Writing Effective Conference Papers	IITB at KJSCE remote centre	WS	02	February	2012			
205.	IT	SAP	Dr. Sonali Atulkumar Patil	SCILAB-An Open Source platform for numerical computation	IITB at KJSCE remote centre	WS	05	June	2011			
206.	IT	SAP	Dr. Sonali Atulkumar Patil	Core Java	KJSCE	WS	05	June	2010			
207.	IT	SAP	Dr. Sonali Atulkumar Patil	Database Management System	IITB in K.J.S.C.E remote centre	WS	11	December	2010			
208.	IT	SAP	Dr. Sonali Atulkumar Patil	Project Management	KJSCE	WS	06	January	2008			
209.	IT	SAP	Dr. Sonali Atulkumar Patil	Image Processing and Multimedia – Technology and Applications	ISTE approved STTP at KJSCE	STTP	10	June	2007			
210.	IT	SAP	Dr. Sonali Atulkumar Patil	Digital signal processing	TSEC, Mumbai	WS	01					
211.	IT	SAP	Dr. Sonali Atulkumar Patil	IT Trends and Challenges	KJSCE in association with Mumbai University	S	01	August	2005			
212.	IT	SAP	Dr. Sonali Atulkumar Patil	Embedded Systems	IITB	FDP	36	January	2005			
213.	IT	SAP	Sonali Patil, and Dr. V. R. Udipi	Preprocessing To Be Considered For Mr And Ct Images Containing Tumours	IOSR- Journal of Electrical and Electronics Engineering	J		August	2012	26		

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214.	IT	SAP	Sonali Patil, and Dr. V. R. Udupi	Segmentation Of Preprocessed Mr And Ct Images Containing Tumours Using Edge Detection And Watershed Segmentation	International Journal of Computer Applications (IJCA)	IJ		September	2012			
215.	IT	SAP	Poonam Bhogale and Sonali Patil	Oil Spill Detection In Sar Images Using Texture Entropy Algorithm And Mahalanobis Classifier	International Journal of Engineering Science and Technology	J		December	2012	04		
216.	IT	SAP	Sonali Patil, and Dr. V. R. Udupi	A Computer Aided Diagnostic System For Classification Of Brain Tumors Using Texture Features And Probabilistic Neural Network	International Journal of Computer Science Engineering and Information Technology Research	J		March	2013	10		
217.	IT	SAP	Sonali Patil, Dr. V. R. Udupi and P Bhogale	Implementation Of Breast Tumor Demarcation In Digital Mammograms Using Local Thresholding And Mathematical Morphology.	International Journal of Computer Applications (IJCA)	IJ		March	2013	01		
218.	IT	SAP	Sonali Patil, Dr. V. R. Udupi and Deepti P	A Robust System for Segmentation of Primary liver Tumor in CT images	International Journal of Computer Applications (IJCA)	IJ		August	2013	05		
219.	IT	SAP	Sonali Patil, Dr. V. R. Udupi and P Bhogale	An Efficient CAD System For Detection And Classification of Tumours In Mammographic Images Using Variety Features And Probabilistic Neural Networks	IEEE Confluence 2013- The Next Generation Information Technology Summit on theme "Mega Trends of IT- Social, Mobile, Analytics, cloud"	C		September	2013			
220.	IT	SAP	P. Patil, Sonali Patil Dr. V. R. Udupi	Detection and Classification of Skin Lesion in Dermoscopy Images	International Journal of Applied Engineering Research	J		December	2014			
221.	IT	SAP	Sonali Patil, and Dr. V. R. Udupi	Using Histogram Specification In A Hybrid Preprocessing Technique For Segmentation Of Malignant Skin Lesions From Dermoscopic Images	International Journal of Computer Science Engineering and Information Technology Research	J		August	2015			

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222.	IT	SAP	Ashwinkumar Malwadkar, Sonali Patil	Data Mining Technique For Digital Forensic Analysis	International Journal on Recent and Innovation Trends in Computing and Communication(IJRITCC)	J		March	2016	02		
223.	IT	SAP	Karishma Pooj, Sonali Patil	Understanding File Upload Security for Web Applications	International Journal of Engineering Trends and Technology (IJETT)	J		December	2016			
224.	IT	SAP	Pratik Dubal, Sankirtan Bhatt, Chaitanya Joglekar, Dr. Sonali Patil	Skin lesion detection and classification	International Conference on Electrical Engineering and Informatics, Langkawi, Malaysia	IC	03	November	2017			
225.	IT	SAP	Parvin Shaikh, Dr. Sonali Patil	Performance Evaluation of Hybrid Cryptography System	International Journal of Engineering Trends and Technology	J		December	2017			
226.	IT	SAP	Nishant Mehta, Dr. Sonali Patil	Approach for Handling Cyber Security Incidents in an Organisation	International Journal of Engineering Trends and Technology	J		February	2018			
227.	IT	SSN	Sangeeta Nagpure	Hands –On in Blockchain Technology and Cryptocurrency	AICTE – ISTE	STTP	06	July	2018			
228.	IT	SSN	Sangeeta Nagpure, Sonal Kurkure	Vulnerability Assessment and Penetration Testing of Web Application	2017 Third International Conference on Computing, Communication, Control And Automation (ICCUBEA) IEE Xplore Digital Library	C	02	August	2017			
229.	IT	SSN	Sangeeta Nagpure	ICT for Education	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	August	2017			
230.	IT	SSN	Sangeeta Nagpure	Pedagogy on online and Blended Teaching-Learning Process	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	September	2017			
231.	IT	SSN	Sangeeta Nagpure	SMAC	ISTE approved Short Term Training Programme(STTP) at KJSCE	STTP	05	December	2016			
232.	IT	SSN	Zubair Mulla, Prof Sangeeta Nagpure	Classification of IAM Products and Overview of ForgeRock IAM Solution	International Journal of Engineering Research & Technology (IJERT)	J		December	2016			

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233.	IT	SSN	Parag Pravin Shimpi, Prof Ms. Sangeeta Nagpure	Decentralized Virtual VAPT Laboratory Model	Global Journal For Research Analysis, ISSN No 2277-8160 Vol:4 Issue:4	J		July	2015			
234.	IT	SSN	Parag Pravin Shimpi, Prof Ms. Sangeeta Nagpure	Penetration Testing: An Ethical Way of Hacking	Global Journal For Research Analysis, ISSN No 2277-8160 Vol:4 Issue:4	J		April	2015			
235.	IT	SSN	Kaizad Avari Nimesh Luhana Prof Sangeeta Nagpure	Smart Helmet	International Journal of Advance Foundation and Research in Computer (IJAFRC) (2348 – 4853),Volume 2, Issue 5	J		April	2015			
236.	IT	SSN	Prof Sangeeta Nagpure, Sneha Iyer, Rushabh Jayesh Kapasi	Detecto- A Music Search engine	International Journal of Computer Science and Information Technology Research ISSN 2348-120X(online) Vol. 3,Issue 1, pp:(270-273),	J		March	2015			
237.	IT	SSN	Yogita M Rasal, Sangeeta Nagpure	Web Application:Performance Testing using Reactive based Framework	International Journal of Research in Computer and Communication Technology	J		February	2015			
238.	IT	SSN	Sneha Shelke, Sangeeta Nagpure	Generation of String Test Input from Web using Regular Expression	International Journal of Computer Applications (IJCA)	J		August	2014	5	2	
239.	IT	SSN	Sneha Shelke, Sangeeta Nagpure	The Study of Varuious Code Coverage Tools	International Journal of Research in Computer & Communication Technology	J		July	2014	2	2	
240.	IT	SSN	Sangeeta Nagpure	Introduction to Research Methodologies	ISTE	WS	10	June	2012			
241.	IT	SSN	Sangeeta Nagpure	Writing Effective Conference Papers	ISTE	WS	2	February	2012			
242.	IT	SSN	Sangeeta Nagpure	Software Development Techniques"for Teachers of Engineering and Science Institutes	ISTE	STTP	10	November-December	2011			

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243.	IT	SSN	Sangeeta Nagpure	Object Oriented and Design using UML with Essentials of Rational Software Architect	IBM	WS	3	January	2009			
244.	IT	SSN	Sangeeta Nagpure	Project Management	TCS	FDP	3	January	2008			
245.	IT	SSN	Sangeeta Nagpure	Software Engineering – A Basic Approach	ISTE	WS	3	December	2007			
246.	IT	SSN	Sangeeta Nagpure	IT Trends and Challenges		WS	1	August	2005			
247.	IT	SSN	Sangeeta Nagpure	Software Engineering	TCS	FDP	5	February	2005			
248.	IT	SSN	Ms. Sangeeta S. Nagpure, Ms Swati Mali	Advanced Encryption Standard	INFOSEC 2004	C	1	May	2004			
249.	IT	SSN	Ms. Sangeeta S. Nagpure	Speech Compression using Devnagri	INFOSEC 2004	C	1	May	2004			
250.	IT	SSN	Sangeeta Nagpure	Speech Recognition using Hidden Markov Model	INFOSEC 2004	C	1	May	2004			
251.	IT	SSN	Sangeeta Nagpure	System Security		WS	2	February	2004			
252.	IT	SSN	Sangeeta Nagpure	Intel Developer Forum.	Intel	C	2	October	2003			
253.	IT	SSN	Sangeeta Nagpure	NET technology	IIT, Bombay	S	1					
254.	IT	SSN	Sangeeta Nagpure	C#.Net	Mocrosoft India and KJSCE	FDP	5					

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255.	IT	SSN	Sangeeta Nagpure	C#.Net programming	AICTE-ISTE	STTP	10	January	2003			
256.	IT	SSN	Sangeeta Nagpure	Object Oriented Modeling and Design with UML	ISTE	STTP	10	November-December	2001			
257.	IT	PM	Ms. Pooja Malhotra	Burp Suite – Web Application Security Tool	eSEC FORTE, KJSCE,Mumbai	TR	2	September	2018			
258.	IT	PM	Ms. Pooja Malhotra	Hands-On in Block Chain Technology and Crypto Currency	AICTE-ISTE approved ,KJSCE,Mumbai	STTP	6	July	2018			
259.	IT	PM	Ms. Pooja Malhotra	Data Analytics with Python and R	AICTE-ISTE approved ,Shah and Anchor Kutchchi College of Engineering,Mumbai	STTP	6	January	2018			
260.	IT	PM	Ms. Pooja Malhotra	Bioinformatics: Emerging Research Trends and Application	AICTE-ISTE approved, KJSCE, Mumbai	STTP	5	June	2017			
261.	IT	PM	Ms. Pooja Malhotra	Smart India Hackathon - 2017	Ministry of Science and Technology, Govt. of India, C V Raman COE, Bhubaneswar	O	2	April	2017			First Prize
262.	IT	PM	Ms. Pooja Malhotra	Microsoft Future Decoded - Education Track	Microsoft, Mumbai	C	1	February	2017			
263.	IT	PM	Ms. Pooja Malhotra	Smart India Hackathon - 2017	VJTI, Mumbai	WS	1	January	2017			
264.	IT	PM	Ms. Pooja Malhotra	Internet of Things	KJSCE, Mumbai	WS	1	January	2016			
265.	IT	PM	Ms. Pooja Malhotra	Ethical Way of Research Paper Writing	KJSCE, Mumbai	WS	1	August	2015			
266.	IT	PM	Ms. Pooja Malhotra	Parallel processing and big data Analytics	SPIT, Mumbai	STTP	14	Jun-July	2015			
267.	IT	PM	Ms. Pooja Malhotra	Overview of Big Data and Hadoop Components	KJSCE, Mumbai	WS	1	July	2015			

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268.	IT	PM	Ms. Pooja Malhotra	Electronic Document Journey Management System	International Journal of Innovative Research in Science, Engineering and Technology	IJ		March	2015			
269.	IT	PM	Ms. Pooja Malhotra	Python based software for Calculating Cyclomatic Complexity	International Journal of Innovative Research in Science, Engineering and Technology	IJ		March	2015			
270.	IT	PM	Ms. Pooja Malhotra	Rubrics Development	KJSCE, Mumbai	WS	1	December	2014			
271.	IT	PM	Ms. Pooja Malhotra	Evaluation workshop	KJSCE, Mumbai	WS	2	July	2014			
272.	IT	PM	Ms. Pooja Malhotra	Essentials of Software Testing and Quality Assurance	IBM, KJSCE, Mumbai	TR	4	January	2014			
273.	IT	PM	Ms. Pooja Malhotra	Silk Performer	KJSCE, Mumbai	WS	1	September	2013			
274.	IT	PM	Ms. Pooja Malhotra	Google Apps	KJSCE, Mumbai	WS	1	June	2013			
275.	IT	PM	Ms. Pooja Malhotra	Aakash For Education	ISTE approved MHRD, KJSCE, Mumbai	WS	2	November	2012			
276.	IT	PM	Ms. Pooja Malhotra	Database Management System	ISTE approved MHRD, KJSCE, Mumbai	WS	10	December	2010			
277.	IT	PM	Ms. Pooja Malhotra	Data Warehousing	KJSCE, Mumbai	S	1	October	2009			
278.	IT	PM	Ms. Pooja Malhotra	IBM-RSA	KJSCE, Mumbai	S	1	January	2009			
279.	IT	PM	Ms. Pooja Malhotra	Hardware Description Languages for Digital System Design	KJSCE, Mumbai	STTP	5	January	2009			
280.	IT	PM	Ms. Pooja Malhotra	Project Management	KJSCE, Mumbai	S and WS	5	January	2008			
281.	IT	KKS	Ms. Kiran Kumari Sinha	Burp Suite- Web Application Tool	eSEC-FORTE, KJSCE	TR	2	September	2018			
282.	IT	KKS	Ms. Kiran Kumari Sinha	Innovative Teaching Learning Practices to Achieve Outcome Based Education and Accrediation	AICTE-ISTE sponsored , SPIT, Mumbai	FDP	07	May	2018			

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283.	IT	KKS	Ms. Kiran Kumari Sinha	Wireless Sensor Networks and IOT	ISTE approved, KJSCE	WS	02	February	2018			
284.	IT	KKS	Ms. Kiran Kumari Sinha	Effective Research Methodology	CSI approved, Terna College of Engineering, Navi Mumbai	WS	02	January	2018			
285.	IT	KKS	Ms. Kiran Kumari Sinha	Security Audit Training	FDP conducted by iSec Pvt. Ltd. at KJSCE	FDP	02	December	2016			
286.	IT	KKS	Ms. Kiran Kumari Sinha	Microsoft Future Decoded- Education Trak	Microsoft, Mumbai	C	1	February	2017			
287.	IT	KKS	Ms. Kiran Kumari Sinha	Frameworks	KJSCE	WS	2	March	2016			
288.	IT	KKS	Ms. Kiran Kumari Sinha	Internet of Things	VJTI, Matunga, Mumbai	WS	1		2016			
289.	IT	KKS	Ms. Kiran Kumari Sinha	Ethical Way of Research Paper Writing	KJSCE	WS	1	August	2015			
290.	IT	KKS	Ms. Kiran Kumari Sinha	Parallel processing and big data Analytics,	ISTE approved, SPIT	STTP	13	Jun-July	2015			
291.	IT	KKS	Ms. Kiran Kumari Sinha	Overview of Big Data and Hadoop Components	Cognizant, SPIT	WS	1	July	2015			
292.	IT	KKS	Ms. Kiran Kumari Sinha	"Recent advances in big Data Technologies and applications"		FDP	5	May	2015			
293.	IT	KKS	Ms. Kiran Kumari Sinha	Face enable Mouse using Motion Detection and Speech Recognition	IJIRST –International Journal for Innovative Research in Science & Technology, Volume 1, Issue 10,	IJ		March	2015			
294.	IT	KKS	Ms. Kiran Kumari Sinha	Rubrics Development	KJSCE	WS	1	December	2014			
295.	IT	KKS	Ms. Kiran Kumari Sinha	“Evaluation workshop	KJSCE	WS	2	July	2014			

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296.	IT	KKS	Ms. Kiran Kumari Sinha	Essentials of Software Testing and Quality Assurance	IBM, KJSCE	WS	4	January	2014			
297.	IT	KKS	Ms. Kiran Kumari Sinha	Aakash For Education	ISTE approved, MHRD, KJSCE	WS	2	November	2012			
298.	IT	KKS	Ms. Kiran Kumari Sinha	Game Architecture, Design and Programming	ISTE approved, Fr. C. Rodrigues, Vashi, Navi Mumbai	STTP	5	January	2011			
299.	IT	KKS	Ms. Kiran Kumari Sinha	Multi-pixel Visual Cryptography for color image with Meaningful Shares	IJEST-International Journal of Engineering Science and Technology, pg. 2398-2407, Volume 2(6)	IJ			2010			
300.	IT	KKS	Ms. Kiran Kumari Sinha	Database Management Systems	ISTE approved, MHRD, KJSCE	WS	11	December	2010			
301.	IT	KKS	Ms. Kiran Kumari Sinha	Information and System Security: Today and Tomorrow	ISTE approved, KJSCE	STTP	12	December	2005			
302.	IT	KKS	Ms. Kiran Kumari Sinha	Introduction to Software Architecture	AICTE-ISTE sponsored, BATU, Lonere	STTP	12	June-July	2003			
303.	IT	MKV	Mr. Manjitsing Karansing Valvi	Project Management	Computer- IT Department of K. J. Somaiya College of Engineering	WS	03	January	2008			
304.	IT	MKV	Mr. Manjitsing Karansing Valvi	Software Engineering	Department of Information Technology, K.J. Somaiya College of Engineering	WS	02	July	2008			
305.	IT	MKV	Mr. Manjitsing Karansing Valvi	Manufacturing Processes and Systems: An IT Perspective	Department of Information Technology and Department of Mechanical Engg. Of K.J. Somaiya College of Engineering	STTP	05	July	2009			
306.	IT	MKV	Mr. Manjitsing Karansing Valvi	Database Management Systems	IIT Mumbai (Remoter centre K.J.Somaiya College of Engineering)	WS	10	December	2010			
307.	IT	MKV	Mr. Manjitsing Karansing Valvi	Information Storage Management & Disaster Recovery	Vidyalankar Institute of Technology in association with EMC ²	STTP	05	January	2011			

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308.	IT	MKV	Mr. Manjitsing Karansing Valvi	Recent Advances in Big Data Technologies & Applications	Department of Computer Engg and Information Technology at K.J. Somaiya Institute of Engineering and Technology, Mumbai	FDP	05	May	2015			
309.	IT	MKV	Mr. Manjitsing Karansing Valvi	Data Analytics with Python and R	ISTE-AICTE approved Short Term Training Programme(STTP) at Shah and Anchor Kutchchi College of Engineering, Mumbai	STTP	06	January	2018			
310.	IT	MKV	Mr. Manjitsing Karansing Valvi	Development of WiFi-Bluetooth Communication Protocol	International Journal Of Engineering And Computer Science(IJECS),Volume/Issue: Vol. 4 - Issue 4	J		April	2015			
311.	IT	MKV	Mr. Manjitsing Karansing Valvi	Multi Dim SEQ-Data Mining with a Parallel Approach	International Journal of Computer Science Engineering and Information Technology Research , Vol. 3, Issue 2	J		June	2015			
312.	IT	MKV	Mr. Manjitsing Karansing Valvi	Sales and Inventory Management Incorporating Data Mining Techniques	The International Journal of Innovative Research in Computer and Communication Engineering IJIRCCE	J		March	2017			
313.	IT	AMS	Ms. Avani M. Sakhapara	IBM Webshpere Software V6.0	IBM Resource person invited in KJSCE	WS	5	February	2010			IBM Certified Associate Developer for IBM Rational Software
314.	IT	AMS	Ms. Avani M. Sakhapara	Scilab - An Open Source Platform For Numerical Computation	FOSSEE IIT Bombay	WS	5	June	2011			
315.	IT	AMS	Ms. Avani M. Sakhapara	Structured programming Approach with Lab Excercises	ISTE Approved	STTP	6	January	2013			A+ Grade Obtained
316.	IT	AMS	Ms. Avani M. Sakhapara	Computer Programming (BMWCS101.1x)	ISTE Approved conducted by IIT Bombay in Blended Mode	STTP	14	July-December	2015			
317.	IT	AMS	Ms. Avani M. Sakhapara	Internet Of Things	ISTE Approved	STTP	5	January	2016			
318.	IT	AMS	Ms. Avani M. Sakhapara	Frameworks	ISTE Approved	WS	2	March	2016			

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319.	IT	AMS	Ms. Avani M. Sakhapara	Digital Security	ISTE Approved	STTP	6	June-July	2016			
320.	IT	AMS	Ms. Avani M. Sakhapara	Foundation Program in ICT for Education (FDP101x)	AICTE Approved conducted by IIT Bombay	FDP	14	August-September	2017			Top 241 performers from total of 5308 participants
321.	IT	AMS	Ms. Avani M. Sakhapara	Pedagogy for Online and Blended Teaching-Learning Process (FDP201x)	AICTE Approved conducted by IIT Bombay	FDP	14	September-October	2017			
322.	IT	AMS	Ms. Avani M. Sakhapara	CS101.2x: Object-Oriented Programming	IITBombayX CDEEP	Online IIT MOOC Course		February-December	2017			A+ Grade Obtained
323.	IT	AMS	Ms. Avani M. Sakhapara	Smart India Hackathon 2018 (Participated as Mentor)	Government of India	Competition	02	March	2018			Won Second Runner Up Prize
324.	IT	AMS	Ms. Avani M. Sakhapara	Learning Technologies in Engineering Education at The 18th IEEE International Conference on Advanced Learning Technologies (ICALT)	IIT Bombay	WS	05	July	2018			
325.	IT	AMS	Ms. Avani M. Sakhapara	Burp Suite – Web Application Security Tool	eSec Forte Technologies Private Limited	Training Program	02	September	2018			
326.	IT	AMS	Ms. Avani M. Sakhapara	Comparative Study of Apriori Algorithms for Parallel Mining of Frequent Item Sets	International Journal of Computer Applications (IJCA)	Journal		March	2014			
327.	IT	AMS	Ms. Avani M. Sakhapara	Visualisation of Mechanics Problems based on Natural Language Processing	International Journal of Computer Applications (IJCA)	Journal		April	2015			
328.	IT	AMS	Ms. Avani M. Sakhapara	Comparing the performance of Frequent Itemsets Mining Algorithms	International Journal of Innovative Research in Computer and Communication Engineering (IJRCCE)	Journal		March	2015			
329.	IT	AMS	Ms. Avani M. Sakhapara	Efficient Algorithm Comparison to Solve Sudoku Puzzle	International Journal of Advance Foundation and Research in Computer (IJAFRC)	Journal		May	2015			
330.	IT	AMS	Ms. Avani M. Sakhapara	Controlling of a Toy Car using an Android Device (Motor Droid)	International Journal of Advanced Research in Computer and Communication Engineering(IJARCCE)	Journal		March	2017			
331.	IT	AMS	Ms. Avani M. Sakhapara	Animation based Hybrid Shoulder Surfing Attack Proof Approach for User Authentication	IEEE, Third International Conference on Computing, Communication, Control and Automation (ICCUBEA),2017,Pune	Conference		August	2017			

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332.	IT	AMS	Ms. Avani M. Sakhapara	Segregation of Similar and Dissimilar Live RSS News Feeds based on Similarity Measures	Springer, Second International Conference on Data Management, Analytics and Innovation (ICDMAI), 2018, Pune	Conference		January	2018			
333.	IT	AMS	Ms. Avani M. Sakhapara	Distributed Ledger Management for an Organization using Blockchains	International Journal of Education and Management Engineering(IJEME)	Journal		May	2018			
334.	IT	AMS	Ms. Avani M. Sakhapara	Augmented Reality Based Campus Guide Application Using Feature Points Object Detection	International Journal of Information Technology and Computer Science(IJITCS)	Journal		May	2018			
335.	IT	AMS	Ms. Avani M. Sakhapara	Story Scrambler - Automatic Text Generation Using Word Level RNN-LSTM	International Journal of Information Technology and Computer Science(IJITCS)	Journal		May	2018			
336.	IT	AMS	Ms. Avani M. Sakhapara	Automatic HTML Code Generation from Graphical User Interface Image	IEEE, Third International Conference on Recent Trends in Electronics, Information & Communication Technology (RTEICT 2018)	Conference		May	2018			
337.	IT	AMS	Ms. Avani M. Sakhapara	Implementation of Fingerprint Based Authentication System using Blockchain	Springer, International Conference On Soft Computing & Signal Processing (ICSCSP 2018)	Conference		June	2018			
338.	IT	AMS	Ms. Avani M. Sakhapara	Subjective Answer Grader System Based on Machine Learning	Springer, International Conference On Soft Computing & Signal Processing (ICSCSP 2018)	Conference		June	2018			
339.	IT	AMS	Ms. Avani M. Sakhapara	Machine Learning Based Approach for Person Identification in Group Photos	IEEE, Fourth International Conference on Computing Communication Control and Automation (ICCUBEA 2018)	Conference		August	2018			
340.	IT	E_J	Ms. Era Johri	Pedagogy for Online and Blended Teaching- Learning Process	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP 201x	14	June	2018			
341.	IT	E_J	Ms. Era Johri	ICT for Education	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP 101x	14	March	2018			
342.	IT	E_J	Ms. Era Johri	Home automation using Internet of Things (IoT) for smart cities	Networks and Systems, Springer Nature Singapore Pte Ltd	Chapter	-	April	2018			

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343.	IT	E_J	Ms. Era Johri	Music Playlist Generation Using Facial Expression Analysis and Task Extraction	Intelligent Communication and Computational Technologies, SPRINGER LNNS, volume 19	Chapter	-	February	2018			
344.	IT	E_J	Ms. Era Johri	Home automation using Internet of Things (IoT) for smart cities	International Conference on Recent Advancement in Computer and Communication	C	02	May	2017			
345.	IT	E_J	Ms. Era Johri	Memory Management in Andriod	International Conference On Big Data Analytics and computational Intelligence,	C	02	March	2017			
346.	IT	E_J	Ms. Era Johri	Music Playlist Generation using Facial Expression Analysis and Task Extraction	International Conference on recent advancements in computer and communication,	C	02	April	2017			
347.	IT	E_J	Ms. Era Johri	Music Playlist Generation Using Facial Expression Analysis and Task Extraction	Intelligent Communication and Computational Technologies, SPRINGER LNNS, volume 19	C	02	October	2017			
348.	IT	E_J	Ms. Era Johri	Digital Security	ISTE approved Short Term Training Programme(STTP) at KJSCE	STTP	06	June	2017			
349.	IT	E_J	Ms. Era Johri	Sensor Technology and Innovations	ISTE approved Short Term Training Programme(STTP) at KJSCE	STTP	06	December	2017			
350.	IT	E_J	Ms. Era Johri	Implementation Of Extension For Browser To Detect Vulnerable Elements On Web Pages And Avoiding Clickjacking	I-IEEE-CONFLUENCE 2016	C		January	2016			
351.	IT	E_J	Ms. Era Johri	Optimal Maps	International Journal on Recent and innovation trends in computing and communication	J		March	2016			
352.	IT	E_J	Ms. Era Johri	Smart Car	International Journal of Advanced Research in Computer and Communication Engineering	J		March	2016			

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353.	IT	E_J	Ms. Era Johri	Financial Market Prediction using hybridised Neural Approach	IEEE- Computation of Power, Energy Information and Commuincation (ICCPEIC), 2016	C		April	2016			
354.	IT	E_J	Ms. Era Johri	College ERP System using NIDS	International conference on Recent Trends in Computational Science - The International Journal of Computer, Information Technology & Bioinformatics (e-Journal)	C		--	2016			
355.	IT	E_J	Ms. Era Johri	Frameworks		Workshop	2	March	2016			
356.	IT	E_J	Ms. Era Johri	Digital Security		STTP	6	Jun-July	2016			
357.	IT	E_J	Ms. Era Johri	"Recent advances in Big Data Technologies and applications"	K J Somaiya College of Information Technology, Sion	FDP	5	May	2015			
358.	IT	E_J	Ms. Era Johri	Ethical Way of Research Paper Writing	KJSCE	Workshop	1	August	2015			
359.	IT	E_J	Ms. Era Johri	Workspace Switching In Linux With Cascade Changes In Multiple V irtual Desktops	The Board of International Journal of Computer, Information Technology & Bioinformatics(IJCITB)	J		January	2014			
360.	IT	E_J	Ms. Era Johri	Open Source Technologies,	Terena College of Engineering	Faculty orientation program	1	July	2014			
361.	IT	E_J	Ms. Era Johri	“Evaluation workshop”	KJSCE	Workshop	2	July	2014			
362.	IT	E_J	Ms. Era Johri	Rubrics Development	KJSCE	Workshop	1	December	2014			
363.	IT	E_J	Ms. Era Johri	"Matlab & Simulink"	Department of Electronics, KJSCE	Workshop	2	January	2014			
364.	IT	E_J	Ms. Era Johri	Database Management Systems	IITB	Workshop	11	May	2013			
365.	IT	E_J	Ms. Era Johri	ISTE Workshop Aakash For Education	ISTE	Workshop	2	November	2012			
366.	IT	E_J	Ms. Era Johri	ISTE Workshop	ISTE Workshop	Workshop	2	November	2012			

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367.	IT	E_J	Ms. Era Johri	Verifying Safety and Reachability Properties in C Programs	TCET-International Conference and Workshop on Advanced Computing 2012- Proceedings in IJCA	C		December	2012			
368.	IT	IAS	Mr. Irfan Siddavatam	Authentication Using Dynamic Question Generation	Integrated Intelligent Computing, Communication and Security, Springer Singapore	Book Chapter		September	2018			
369.	IT	IAS	Mr. Irfan Siddavatam	A modified framework to detect keyloggers using machine learning algorithm	International Journal Of Information Technology , Springer Nature	Book Chapter		August	2018			
370.	IT	IAS	Mr. Irfan Siddavatam	AI based One day Trip Planner - Ease Your Day	i-manager's Journal on Mobile Applications and Technologies	J		June	2018			
371.	IT	IAS	Mr. Irfan Siddavatam	Testing And Validation Of MODBUS/TCP Protocol For Secure SCADA Communication In CPS Using Formal Methods	Scalable Computing: Practice and Experience, Scientific International Journal for Parallel and Distributed Computing, Volume 18, Number 4, ISSN 1895-1767	J		November	2017			
372.	IT	IAS	Mr. Irfan Siddavatam	Extending Role of AI From Music Genre Classification to Music Genre Conversion	International Conference on New Trends in Engineering & Technology (ICNTET), IEEE Madras Section	C	02	September	2018			
373.	IT	IAS	Mr. Irfan Siddavatam	S3ntinel: An Extensible Static Analysis Framework for Android Applications	4th International Conference On Computing, Communication, Control And Automation, Pune, IEEE	C	03	August	2018			
374.	IT	IAS	Mr. Irfan Siddavatam	IoT Based Real Time Harmonic Monitoring System For Distributed Generation	IEEE 3rd International Conference for Convergence in Technology (I2CT) 2018	C	02	April	2018			
375.	IT	IAS	Mr. Irfan Siddavatam	Blockchain for Securing IoT Application: Feasibility and Challenges	International Conference on Electrical, Electronics, Computers, Communication, Mechanical and Computing (EECCMC), IEEE	C	02	January	2018			

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376.	IT	IAS	Mr. Irfan Siddavatam	A Computational Intelligence Approach for Cancer Detection using Artificial Immune System	International Conference on Computational Intelligence: Theories, Applications and Future Directions	C	03	December	2017			
377.	IT	IAS	Mr. Irfan Siddavatam	An Ensemble Learning for Anomaly Identification in SCADA System	7th International Conference on Power Systems, 2017 (ICPS 2017) at College of Engineering Pune (COEP)	C	03	December	2017			
378.	IT	IAS	Mr. Irfan Siddavatam	Cloud Adoption in Various Domains and Factors Influencing Its Adoption	International Conference On Emanations in Modern Technology and Engineering (ICEMTE-2017)	C	02	March	2017			
379.	IT	IAS	Mr. Irfan Siddavatam	Cloud Technology Assessment in Manufacturing Field	Industrial Engineering Journal , Vol X, Issue No. 5	J		March	2017			
380.	IT	IAS	Mr. Irfan Siddavatam	Reconnaissance of Industrial Control System by deep packet inspection	IEEE International Conference on Engineering and Technology (ICETECH)	C	02	March	2016			
381.	IT	IAS	Mr. Irfan Siddavatam	Security Analysis of DNP3 Using CPN Model with State Space Report Representation using LDA	2016 Indian Control Conference	NIC	02	January	2016			
382.	IT	IAS	Mr. Irfan Siddavatam	Security Assesment Framework for Cyber Physical Systems: A Case-study of DNP3 Protocol	IEEE Bombay Section Symposia (IBSS)	C	02	December	2015			
383.	IT	IAS	Mr. Irfan Siddavatam	3D Holographic Projection usng Prism and Hand Gesture Recognition	International Conference on Advanced Research in Computer Science Engineering & Technology	C	02	March	2015			
384.	IT	IAS	Mr. Irfan Siddavatam	Prism based Interactive 3D Holographic Projection	International Conference on Futuristic Trends in Computational analysis and Knowledge management	C	02	February	2015			

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385.	IT	IAS	Mr. Irfan Siddavatam	Determination of Stress using Natural Language Processing	International Conference on Advances in Engineering and Technology conference(ICAET)	C	02	May	2014			
386.	IT	IAS	Mr. Irfan Siddavatam	A novel Secure Remote User Authentication Protocol Using Three factors	International Journal of Computer Applications 76 (IJCA)	J		February	2014			
387.	IT	IAS	Mr. Irfan Siddavatam	Three layer Securities on Mobile Agent Systems	International Conference on Emerging Trends in Technology and its Application	C	02	March	2014			
388.	IT	IAS	Mr. Irfan Siddavatam	Mitigating Vulnerabilities in 3- Factors based Authentication	International Journal of Computer Applications 76 (IJCA)	J		August	2013			
389.	IT	IAS	Mr. Irfan Siddavatam	Securities on Mobile Agent in Mobile Agent Systems	International Conference on Advances in Communication and Computing Technologies	C	02	August	2013			
390.	IT	IAS	Mr. Irfan Siddavatam	Automatic Caricature Generation Using Text Based Input	First International Conference on Parallel, Distributed Computing Technologies and Applications, PDCTA 2011, Springer	C		September	2011			
391.	IT	IAS	Mr. Irfan Siddavatam	Achieving Improved Performance ay Access Point in WLAN Infrastructure Mode	International Journal on Computer Science and Engineering (IJCSE), Vol. 3 No. 7	J		July	2011			
392.	IT	IAS	Mr. Irfan Siddavatam	Pre-processed Depth First Search	5th InternationalConference on Information Systems, Technology and Management (ICISTM-2011), Springer – CCIS	C		February	2011			
393.	IT	IAS	Mr. Irfan Siddavatam	Cognitive Radio with Artificial Intelligence for Design and Security	for2nd International Conference on Signals, Systems and Automation (ICSSA-2011)	C		January	2011			

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394.	IT	IAS	Mr. Irfan Siddavatam	Optimization of load balancing algorithm for Green IT	International Conference & Workshop on Emerging Trends in Technology, ACM	C	02	February	2011			
395.	IT	IAS	Mr. Irfan Siddavatam	Mapping of Cognitive Radio Architecture As Intelligent Agent Architecture	2nd International Conference on Wireless Communications, Vehicular Technology, Information Theory And Aerospace & Electronics Systems technology, (Wireless VITAE 2011)	C	02	March	2011			
396.	IT	IAS	Mr. Irfan Siddavatam	Cognitive Radio Network Architecture: An Intelligent Wireless Communication System	International Conference on Computer Applications, (ICCA) 2010	C	02	December	2010			
397.	IT	IAS	Mr. Irfan Siddavatam	Evaluation of Coexistence Scenario of Licensed and Unlicensed Spectrum Users	International Conference NuiCONE-2010	C	02	December	2010			
398.	IT	IAS	Mr. Irfan Siddavatam	Comprehensive Test Mechanism to detect Attack on Web Services	16th International conference on Networks (ICON 08)	C	02	December	2008			
399.	IT	IAS	Mr. Irfan Siddavatam	Renewable Energy an Ancillary Services	VJTI	STTP	05	December	2016			
400.	IT	IAS	Mr. Irfan Siddavatam	Emerging Trends & Real Time Simulation of electrical N/W for Smart Grid	Central Power Research institute ,Bengaluru	S	01	October	2016			
401.	IT	IAS	Mr. Irfan Siddavatam	NBA's Outcome Based Accreditation	KJSCE	FDP	04	June	2014			
402.	IT	IAS	Mr. Irfan Siddavatam	TOGAF Foundation (Level 1) and TOGAF Level 2	CSI Mumbai Chapter., Mumbai	FDP	04	January	2014			
403.	IT	IAS	Mr. Irfan Siddavatam	Aakash For Education	KJSCE	FDP	02	November	2012			
404.	IT	IAS	Mr. Irfan Siddavatam	Artificial Intelligence – Human Computer Interaction	Mukesh Patel School of Technology Management and Engineering	WS	02	October	2011			

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405.	IT	IAS	Mr. Irfan Siddavatam	Workshop On wired and Wireless Devices	D Y Patil College, Pune	STTP	02	October	2008			
406.	IT	IAS	Mr. Irfan Siddavatam	Awareness Session on Project Management	TATA Consultancy Services., Mumbai,	FDP	03	January	2008			
407.	IT	IAS	Mr. Irfan Siddavatam	Software Engineering – A Basic Approach	KJSCE	FDP	03	December	2007			
408.	IT	YKB	Ms. Yogita Borse	A novel Secure Remote User Authentication Protocol Using Three factors	International Journal of Computer Applications (IJCA)	IJ		February	2014			
409.	IT	YKB	Ms. Yogita Borse	Multi Banking System Using Web Services	International Journal of Research and Scientific Innovation (IJRSI)	IJ		June	2017			
410.	IT	YKB	Ms. Yogita Borse	Effective Research Methodology	CSI approved workshop at TERNA College of Engineering	WS	02	January	2018			
411.	IT	YKB	Ms. Yogita Borse	ICT for Education	AICTE approved FDP at KJSCE(remote center of IIT Bombay)	FDP	14	August	2017			
412.	IT	YKB	Ms. Yogita Borse	Mitigating Vulnerabilities in 3- Factors based Authentication	International Journal of Computer Applications (IJCA)	IJ		August	2013			
413.	IT	YKB	Ms. Yogita Borse	BURP SUIT TOOL	IT DEPARTMENT, KJSCE BY eSec Forte Technologies P. Ltd	TR	02	SEPTEMBER	2018			
414.	IT	YKB	Ms. Yogita Borse	A Survey on Access Control in Cloud Computing	International Journal of Computer Trends and Technology	IJ		May	2018			
415.	IT	YKB	Ms. Yogita Borse	Survey of Data Protection Mechanisms to Protect Data at Rest on Cloud	International Journal of Engineering Trends and Technology	IJ		May	2018			
416.	IT	YKB	Ms. Yogita Borse	Security Analysis of OTP Generation Techniques	International Journal for Scientific Research & Development	IJ			2017			

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417.	IT	YKB	Ms. Yogita Borse	Peripheral Security System	International Journal for Scientific Research and Development	IJ			2017			
418.	IT	YKB	Ms. Yogita Borse	A Novel Secure Remote User Authentication Protocol using Three Factors	International Journal of Computer Applications	IJ			2014			
419.	IT	YKB	Ms. Yogita Borse	Mitigating vulnerabilities in 3-factor authentication	International Journal of Computer Applications	IJ			2013			
420.	IT	YKB	Ms. Yogita Borse	Online and Blended Teaching-Learning Process	IITB, AT KJSCE REMOTE CENTER	STTP	14	14 September 2017 till 12 October 2017	2017			
421.	IT	YKB	Ms. Yogita Borse	Cyber Security on IOT and Cloud	FRCRCE, BANDRA	STTP	05	03-07 July 2017.	2017			
422.	IT	YKB	Ms. Yogita Borse	Social, Media, Analytics and Cloud	COMPUTER DEPARTMENT, KJSCE	STTP	05	05-09 December 2016	2016			
423.	IT	YKB	Ms. Yogita Borse	Security Audit	COMPUTER DEPARTMENT, KJSCE	WS	02	02-03 December 2016	2016			
424.	IT	YKB	Ms. Yogita Borse	Frameworks	IT DEPARTMENT, KJSCE	WS	02	05 and 19, 2016	2016			
425.	IT	YKB	Ms. Yogita Borse	Internet of Things	IT DEPARTMENT, KJSCE	STTP	05	January 04 - 08, 2016	2016			
426.	IT	YKB	Ms. Yogita Borse	System and Web Security	Terna College of Engineering	O-ORIENTATION PROGRAM	01	January 10, 2015	2015			
427.	IT	YKB	Ms. Yogita Borse	Evaluation System	KJSCE	O	02	July 08 - 09, 2013	2013			

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428.	IT	YKB	Ms. Yogita Borse	Tools And Techniques for Effective Technical Writing	IT DEPARTMENT, KJSCE	STTP	05	May 13 - 17, 2013.	2013			
429.	IT	YKB	Ms. Yogita Borse	Cloud Computing	SIES	WS	02	July 20-21, 2012	2012			
430.	IT	YKB	Ms. Yogita Borse	AAKASH for education	IITB at KJSCE	WS	02	November 10-11, 2012	2012			
431.	IT	YKB	Ms. Yogita Borse	Database Management System	IITB at KJSCE	WS	11	December 13-23 , 2010	2010			
432.	IT	YKB	Ms. Yogita Borse	Mobile Computing	Department of Computer Engineering at K C College of Engineering,	STTP	05	May 31 - June 4, 2010.	2010			
433.	IT	YKB	Ms. Yogita Borse	Manufacturing Processes and Systems	Department of Information Technology at KJSCE	STTP	05	July 6 - 10, 2009	2009			
434.	IT	YKB	Ms. Yogita Borse	Compiler Construction	TCS at TCS Quadra, Pune	FDP	05	February 16 - 21, 2009	2009			
435.	IT	YKB	Ms. Yogita Borse	Project management	TCS at KJSCE	FDP	03	January 16 - 18, 2008.	2008			
436.	IT	YKB	Ms. Yogita Borse	Arduino Training	IT DEPARTMENT, KJSCE	Workshop	2	January	2016			
437.	IT	YKB	Ms. Yogita Borse	“Advanced forensic techniques”	IT DEPARTMENT, KJSCE	Workshop	1	September	2013			
438.	IT	YKB	Ms. Yogita Borse	Securing Images Using Layered Morphing	Fourth International Conference on Computing Communication Control and Automation (ICCUBEA),	IC		SEPTEMBER	2018			
439.	IT	YKB	Ms. Yogita Borse	LeMeNo-Personalized News Using Machine Learning	Fourth International Conference on Computing Communication Control and Automation (ICCUBEA),	IC		SEPTEMBER	2018			