

S.No	PROJECT TITLES (2017-2018)	Year
B.E CSE & ISE/MCA JAVA PROJECT TITLES		
IMAGE PROCESSING		
1	Automatic Generation of Social Event Storyboard from Image Click-through Data	IEEE 2017
2	Image Re-ranking based on Topic Diversity	IEEE 2017
3	Tri-Clustered Tensor Completion for Social-Aware Image Tag Refinement	IEEE 2017
4	A Locality Sensitive Low-Rank Model for Image Tag Completion	IEEE 2016
5	Tag Based Image Search by Social Re-ranking	IEEE 2016
6	Web Image Search Re-ranking with Click-based Similarity and Typicality	IEEE 2016
7	A Mixed Generative Discriminative Based Hashing Method	IEEE 2016
8	Semantic Concept Co-occurrence Patterns for Image Annotation and Retrieval	IEEE 2016
9	An Attribute-Assisted Reranking Model for Web Image Search	IEEE 2015
10	Learning to Rank Image Tags with Limited Training Examples	IEEE 2015
11	Multiview Alignment Hashing for Efficient Image Search	IEEE 2015
12	Captcha as Graphical Passwords—A New Security Primitive Based on Hard AI Problems	IEEE 2014
13	Personalized Geo-Specific Tag Recommendation for Photos Social websites	IEEE 2014
14	Learning and Recognition of On-Premise Signs from Weakly Labeled Street View Image	IEEE 2014
15	Learn to Personalized Image Search from the Photo Sharing Websites	IEEE 2012
16	A Personal Authentication Based on IRIS Recognition	IEEE
17	Noise Reduction By Fuzzy Image Filtering	IEEE
18	Script identification through temporal Sequence of the Strokes	IEEE
NETWORKING / NETWORK SECURITY / WIRELESS COMMUNICATIONS/ PARALLEL AND DISTRIBUTED SYSTEM/ SECURE COMPUTING/ IOT		
19	NetSpam: a Network-based Spam Detection Framework for Reviews in Online Social Media	IEEE 2017
20	Network Capability in Localizing Node Failures via End-to-End Path Measurements	IEEE 2017
21	Privacy and Integrity Preserving Top-k Query Processing for Two-Tiered Sensor Network	IEEE 2017
22	Routing in Accumulative Multi-Hop Networks	IEEE 2017
23	A Credibility Analysis System for Assessing Information on Twitter	IEEE 2017
24	FastGeo: Efficient Geometric Range Queries on Encrypted Spatial Data	IEEE 2017
25	My Privacy My Decision: Control of Photo Sharing on Online Social Networks	IEEE 2017
26	SUPERMAN: Security Using Pre-Existing Routing for Mobile Ad hoc Networks	IEEE 2017
27	Search Rank Fraud and Malware Detection in Google Play	IEEE 2017
28	Towards Detecting Compromised Accounts on Social Networks	IEEE 2017
29	Efficient and Privacy-preserving Polygons Spatial Query Framework for Location-based Services	IEEE 2017
30	Follow But No Track: Privacy Preserved Profile Publishing in Cyber-Physical Social Systems	IEEE 2017
31	SPFM: Scalable and Privacy-preserving Friend Matching in Mobile Cloud	IEEE 2017
32	iASK: A Distributed Q&A System Incorporating Social Community and Global Collective Intelligence	IEEE 2017
33	Improving Automated Bug Triaging with Specialized Topic Model (SE)	IEEE 2017
34	Secure and Energy-Efficient Data Transmission System Based on Chaotic Compressive Sensing in Body-to-Body Networks	IEEE2017
35	A Shoulder Surfing Resistant Graphical Authentication System	IEEE 2016
36	Cyberbullying Detection based on Semantic-Enhanced Marginalized Denoising Auto-Encoder	IEEE 2016
37	FRAppE Detecting Malicious Facebook Applications	IEEE 2016
38	FRoDO: Fraud Resilient Device for Off-line micro-payments	IEEE 2016
39	Mitigating Cross-Site Scripting Attacks with a Content Security Policy	IEEE 2016
40	STAMP: Enabling Privacy-Preserving Location Proofs for Mobile Users	IEEE 2016
41	A Hop-by-Hop Routing Mechanism for Green Internet	IEEE 2016
42	EPLQ: Efficient Privacy-Preserving Location-Based Query Over Outsourced Encrypted Data	IEEE 2016
43	Detecting Node Failures in Mobile Wireless Networks: A Probabilistic Approach	IEEE 2016
44	Opportunistic Routing With Congestion Diversity in Wireless Ad Hoc Networks	IEEE 2016
45	Continuous Answering Holistic Queries over Sensor Networks	IEEE 2016
46	Geometric Range Search on Encrypted Spatial Data	IEEE 2016

47	Secure and Efficient Data Communication Protocol for Wireless Body Area Networks	IEEE 2016
48	Anonymity-based Privacy-preserving Data Reporting for Participatory Sensing (IOT)	IEEE 2015
49	Cost-Effective Authentic and Anonymous Data Sharing with Forward Security	IEEE 2015
50	Continuous and Transparent User Identity Verification for Secure Internet Services	IEEE 2015
51	Trust-based Service Management for Social Internet of Things Systems	IEEE 2015
52	Access Control in Decentralized Online Social Networks: Applying a Policy-Hiding Cryptographic Scheme and Evaluating Its Performance	IEEE 2014
53	A System for Denial-of-Service Attack Detection Based on Multivariate Correlation Analysis	IEEE 2014
54	Asymmetric Social Proximity Based Private Matching Protocols for Online Social Networks	IEEE 2014
55	A Two-Stage Deanonimization Attack Against Anonymized Social Networks	IEEE 2014
56	Community-home-based Multi-copy Routing in Mobile Social Networks	IEEE 2014
57	Hop-by-Hop Message Authentication and Source Privacy in Wireless Sensor Networks	IEEE 2014
58	Key-Aggregate Cryptosystem for Scalable Data Sharing in Cloud Storage	IEEE 2014
59	Map-Aware Models for Indoor Wireless Localization Systems	IEEE 2014
60	Privacy-Preserving Optimal Meeting Location Determination on Mobile Devices	IEEE 2014
61	Secure Data Retrieval For Decentralized Disruption-Tolerant Military Networks	IEEE 2014
62	CAM: Cloud-Assisted Privacy Preserving Mobile Health Monitoring	IEEE 2013
63	Fully Anonymous Profile Matching in Mobile Social Networks	IEEE 2013
64	Mobile Relay Configuration in Data-Intensive Wireless Sensor Networks	IEEE 2013
65	Optimum Relay Selection for Energy-Efficient Cooperative Ad Hoc Networks	IEEE 2013
66	Participatory Privacy: Enabling Privacy in Participatory Sensing	IEEE 2013
67	TrPF: A Trajectory Privacy-Preserving Framework for Participatory Sensing	IEEE 2013
68	Vampire attacks: Draining life from wireless ad-hoc sensor networks	IEEE 2013
69	Online Modeling of Proactive Moderation System for Auction Fraud Detection	IEEE 2012
71	Packet-Hiding Methods for Preventing Selective Jamming Attacks	IEEE 2012
72	Privacy- and Integrity-Preserving Range Queries in Sensor Networks	IEEE 2012
73	A Distributed Algorithm for Finding All Best Swap Edges of a Minimum Diameter Spanning Tree	IEEE 2011
74	A Privacy-Preserving Location Monitoring System for Wireless Sensor Networks	IEEE 2011
75	Delay Analysis and Optimality of Scheduling Policies for Multi-Hop Wireless Networks	IEEE 2011
76	Design and Implementation of Addressing Mental Health Epidemic among University Students via Web-based, Self-Screening and Referral System	IEEE 2011
77	Modeling and Detection of Camouflaging Worm.	IEEE 2011
78	Nymble: Blocking Misbehaving Users in Anonymizing Networks	IEEE 2011
79	SAT:A Security Architecture Achieving Anonymity and Traceability in Wireless	IEEE 2011
80	Supporting Efficient and Scalable Multicasting over Mobile Ad Hoc Networks	IEEE 2011
81	Achieving Network Level Privacy in Wireless Sensor Networks	IEEE 2010
82	Bandwidth Recycling in IEEE 802.16 Networks	IEEE 2010
83	Host-to-Host Congestion Control for TCP	IEEE 2010
84	Label-Based DV-Hop Localization against Wormhole Attacks In Wireless Sensor Networks	IEEE 2010
85	A Bidirectional Routing Abstraction for Asymmetric Mobile Ad Hoc Networks	IEEE
86	Distributed Cache Updating Using Dynamic Source Routing Protocol	IEEE
CLOUD COMPUTING		
87	A New Service Mechanism for Profit Optimizations of a Cloud Provider and Its Users	IEEE 2017
88	A Cross Tenant Access Control (CTAC) Model for Cloud Computing: Formal Specification and Verification	IEEE 2017
89	A robust reputation management mechanism in the federated cloud	IEEE 2017
90	Efficient and Expressive Keyword Search Over Encrypted Data in Cloud	IEEE 2017
91	Fast Phrase Search for Encrypted Cloud Storage	IEEE 2017
92	Privacy-Preserving Multi keyword Similarity Search Over Outsourced Cloud Data	IEEE 2017
93	RAAC: Robust and Auditable Access Control with Multiple Attribute Authorities for Public Cloud Storage	IEEE 2017
94	Secure Data Sharing in Cloud Computing Using Revocable-Storage Identity-Based Encryption	IEEE 2017
95	TAFC: Time and Attribute Factors Combined Access Control for Time-Sensitive Data in Public Cloud	IEEE 2017
96	TEES: An Efficient Search Scheme over Encrypted Data on Mobile Cloud	IEEE 2017
97	Dynamic-Hash-Table Based Public Auditing for Secure Cloud Storage	IEEE 2017
98	A Secure Anti-Collusion Data Sharing Scheme for Dynamic Groups in the Cloud	IEEE 2016

99	Circuit Cipher text-policy Attribute-based Hybrid Encryption with Verifiable Delegation in Cloud Computing	IEEE 2016
100	DeyPoS: Deduplicatable Dynamic Proof of Storage for Multi-User Environments	IEEE 2016
101	SecRBAC: Secure data in the Clouds	IEEE 2016
102	Secure Optimization Computation Outsourcing in Cloud Computing: A Case Study of Linear Programming	IEEE 2016
103	Attribute-Based Data Sharing Scheme Revisited in Cloud Computing	IEEE 2016
104	Dynamic Hash Table Based Public Auditing for Secure Cloud Storage	IEEE 2016
105	Efficient and Expressive Keyword Search Over Encrypted Data in Cloud	IEEE 2016
106	Dynamic and Public Auditing with Fair Arbitration for Cloud Data	IEEE 2016
107	A Secure and Dynamic Multi-keyword Ranked Search Scheme over Encrypted Cloud Data	IEEE 2016
108	Enabling Cloud Storage Auditing With Verifiable Outsourcing of Key Updates	IEEE 2016
109	Audit-Free Cloud Storage via Deniable Attribute-based Encryption	IEEE 2015
110	Provable Multicopy Dynamic Data Possession in Cloud Computing Systems	IEEE 2015
111	Key-Aggregate Searchable Encryption (KASE) for Group Data Sharing via Cloud Storage	IEEE 2015
112	Control Cloud Data Access Privilege and Anonymity with Fully Anonymous Attribute based Encryption	IEEE 2015
113	EnDAS: Efficient Encrypted Data Search as a Mobile Cloud Service	IEEE 2015
114	CHARM: A Cost-efficient Multi-cloud Data Hosting Scheme with High Availability	IEEE 2015
115	Privacy-Preserving Public Auditing for Regenerating-Code-Based Cloud Storage	IEEE 2015
116	Discovery of Ranking Fraud for Mobile Apps	IEEE 2015
117	Public Integrity Auditing for Shared Dynamic Cloud Data with Group User Revocation	IEEE 2015
118	Secure Distributed Deduplication Systems With Improved Reliability	IEEE 2015
119	Secure Auditing and Deduplicating Data in Cloud	IEEE 2015
120	T-Broker: A Trust-Aware Service Brokering Scheme For Multiple Cloud Collaborative Services	IEEE 2015
121	A Cloud Environment for Backup and Data Storage	IEEE 2014
122	A Hybrid Cloud Approach for Secure Authorized Deduplication	IEEE 2014
123	Cloud-Assisted Mobile-Access of Health Data With Privacy and Audit ability	IEEE 2014
124	Oruta: Privacy-Preserving Public Auditing for Shared Data in the Cloud	IEEE 2014
125	VABKS: Verifiable Attribute-based Keyword Search over Outsourced Encrypted Data	IEEE 2014
126	AMES-Cloud: A Framework of Adaptive Mobile Video Streaming and Efficient Social Video Sharing in the Clouds	IEEE 2013
127	Dynamic Resource Allocation Using Virtual Machines for Cloud Computing Environment	IEEE 2013
128	Privacy-Preserving Public Auditing for Secure Cloud Storage	IEEE 2013
129	Cloud Computing Security: From Single to Multi-Clouds	IEEE 2012
130	Ensuring Distributed Accountability For Data Sharing in The Cloud	IEEE 2012
131	Secure and Practical Outsourcing of Linear Programming in Cloud Computing	IEEE 2011
132	Ensuring Data Storage Security in Cloud Computing	IEEE 2010

KNOWLEDGE AND DATA ENGINEERING PROJECTS/DATA MINING/WEB MINING /BIG DATA

133	Analyzing Sentiments in One Go: A Supervised Joint Topic Modeling Approach	IEEE 2017
134	Detecting Stress Based on Social Interactions in Social Networks	IEEE 2017
135	Efficient Clue-based Route Search on Road Networks	IEEE 2017
136	Mining Competitors from Large Unstructured Datasets	IEEE 2017
137	Efficient Keyword-aware Representative Travel Route Recommendation	IEEE 2017
138	I-Injection: Toward Effective Collaborative Filtering Using Uninteresting Items	IEEE 2017
139	PPRank: Economically Selecting Initial Users for Influence Maximization in Social Networks	IEEE 2017
140	RAPARE: A Generic Strategy for Cold-Start Rating Prediction Problem	IEEE 2017
141	Design and Development of an Intelligent Web Application for Direct Consumer to Consumer Trading over Internet	IEEE 2017
142	A Rating Approach based on Sentiment Analysis	IEEE 2017
143	Applying Data Mining Techniques in Cyber Crimes	IEEE 2017
144	Predicting Political Mood Tendencies based on Twitter Data	IEEE 2017
145	Extraction of Action Rules for Chronic Kidney Disease using Naïve Bayes Classifier	IEEE 2017
146	A Novel Recommendation Model Regularized with User Trust and Item Ratings	IEEE 2016
147	Connecting Social Media to E-Commerce: Cold-Start Product Recommendation using Microblogging Information	IEEE 2016
148	Sentiment Embedding's with Applications to Sentiment Analysis	IEEE 2016
149	Rating Prediction based on Social Sentiment from Textual Reviews	IEEE 2016
151	Personalized Travel Sequence Recommendation on Multi-Source Big Social Media	IEEE 2016

152	Cross-Platform Identification of Anonymous Identical Users in Multiple Social Media Networks	IEEE 2016
153	Resolving Multi-party Privacy Conflicts in Social Media	IEEE 2016
154	Booster in High Dimensional Data Classification	IEEE 2016
155	Domain-Sensitive Recommendation with User-Item Subgroup Analysis	IEEE 2016
156	Nearest Keyword Set Search in Multi-Dimensional Datasets	IEEE 2016
157	Quantifying Political Leaning from Tweets, Retweets, and Re tweeters	IEEE 2016
158	Top-Down XML Keyword Query Processing	IEEE 2016
159	User-Service Rating Prediction by Exploring Social Users' Rating Behaviors	IEEE 2016
160	Profiling Online Social Behaviors for Compromised Account Detection	IEEE 2016
161	Best Keyword Cover Search	IEEE 2015
162	Co-Extracting Opinion Targets and Opinion Words from Online Reviews Based on the Word Alignment Model	IEEE 2015
163	Domain-Specific Key phrase Extraction and Near-Duplicate Article Detection based on Ontology	IEEE 2015
164	Framework For Surveillance of Instant Messages in Instant Messengers	IEEE 2015
165	THE SAFE MINER: A Fine Grained Aspect Level Approach for Resolving the Sentiment	IEEE 2015
166	SmartCrawler: A Two-Stage Crawler For Efficiently Harvesting Deep-Web Interfaces	IEEE 2015
167	Structured Learning from Heterogeneous Behavior for Social Identity Linkage	IEEE 2015
168	Trust-based Service Management for Social Internet of Things Systems	IEEE 2015
169	Dealing With Concept Drifts in Process Mining	IEEE 2014
170	Personalized Recommendation Combining User Interest and Social Circle	IEEE 2014
171	Personalized Web search Using Browsing History And Domain Knowledge	IEEE 2014
172	Privacy Preserving and Content Protecting Location based Queries	IEEE 2014
173	Supporting Privacy Protection in Personalized Web Search	IEEE 2014
174	A Fast Clustering-Based Feature Subset Selection Algorithm for High Dimensional Data	IEEE 2013
175	A System to Filter Unwanted Messages from OSN Uses Walls	IEEE 2013
176	Anomaly Detection via Online Oversampling Principal Component Analysis.	IEEE 2013
177	Multiparty Access Control for Online Social Networks: Model and Mechanisms	IEEE 2013
178	Ranking Model Adaptation For Domain-Specific Search	IEEE 2012
179	Extended XML Tree Pattern Matching: Theories and Algorithms	IEEE 2011
180	Ranking Spatial Data by Quality Preferences	IEEE 2011

MOBILE COMPUTING / ANDROID APP

181	Catch Me If You Can Evaluating Android Anti Malware Against Transformation Attacks	
182	Android Based Voting System	
183	Restaurant Table Order Management System	
184	Tollgate payment System	
185	Insurance and Banking Notifier	
186	I-Student	
187	Real Estate Investing Property Management	
188	Online shopping Android Application	
189	Android Attack Application	
190	Android Event Scheduler /Reminder Application	
191	Android Student Result Analyzing System	
192	Insurance in android	
193	M-banking	
194	Mobile Invoice (Mobile Billing)	
195	Mobile Location Alarm	
196	Mobi Travel Guide – Smart way to travel	
197	Remote PC Administration Using J2ME	
198	SIP – Session Initiation Protocol (M-Conference)	
199	VAS for Hand Held Device-MM7 Protocol implementation	
200	Wedjat: A Mobile Phone Based Medicine In-take Reminder and Monitor S/B	

DIPLOMA(CS), BCA / MCA / B.E 7th SEM STUDENTS**WEB APPLICATIONS PROJECTS (J2EE) (JSP, JDBC, MYSQL & ORACLE)**

266	108 - Public Health Emergency Services	
267	Aadhaar Secure Travel Identity	
268	Appositeness Intendance (Health Card)	
269	Secured Integration Of Blood Bank Management	
270	Company Information Tracking System (CITS)	
271	Complaint Management system	
272	Corporate Recruitment System (CRS)	
273	DCMS (Distributed channel management system)	
274	Disposition Prospectus (Government Schemes Management System)	
275	E Transaction Interface (Payment Gate way for all banks)	
276	Farmers Buddy	
277	Bug Tracking System J2ee Application Project	
278	Loan Monitoring System	
279	Local Service Center	
280	Medi Tracker	
281	Monitoring Online Tests through Data Visualization	
282	Mortal Policy Outline (insurance company)	
283	Movie Rating And Review Summarization	
284	Movie Rental	
285	Online Crime File Management System	
286	Cartel Communique (multi-conference)	
287	Collaborative White Board	
288	Concurrent Train Simulation Core Java Project	
289	Online Mental Health Screenings System	
290	Online Registration For Voter Card	
291	Online Tourism	
292	Online travel and personal package Recommendation	
293	Online University	
294	Payroll Management system	
295	Real estate Investing Property Management	
296	Training And Placement System	
297	Value added sales tax information system	
298	Vehicle Management and Booking System	
299	Virtual office Management	
300	Electorate Conspiracy (Automated e-Govt Certificates)	
301	Embedding the Secure Data In An Audio/Video and Image Files	
302	E-Zest (resort management)	
303	Global Tracker	
304	Hostel Management System	
305	Hotel food order system	
306	Intrusion Detection System	
307	Library Management System (Core Java(Swings) &MySQL)	
308	Medical Store Management System	
309	Orkut Using Java	
310	Payroll Accounting System (Core Java(Swings) &MySQL)	
311	Secure Data Transmission	
312	Student Management System (Core Java(Swings) &MySQL)	
313	Tanrox Work Force (Activity Control System)	
314	Telecom Inventory Management System	
315	Text Editor	
316	Airline Reservation System	

317	ATM Management System	
318	Automatic DB Schema Generation	
319	Automatic Number Plate Recognition	
PHP APPLICATION BASED PROJECTS (PHP & MYSQL)- BCA/MCA STUDENTS		
320	Avoid Food Wastage_PHP	
321	Blood Bank Management	
322	Complain Management System_PHP	
323	Courier Management System_PHP	
324	Facebook App_PHP	
325	Hospital Management	
326	Intranet Mailing System_PHP	
327	Job portal system	
328	Leave Management For MNC	
329	Online Bidding_PHP	
330	Online Book Shop.Com_PHP	
331	Online home appliance_PHP	
332	Online Notice Board_PHP	
333	Online Polling For Publishers And Brands	
334	Online Shopping_PHP	
335	Online Tour(My Tour)	
336	Pharmacy Management System	
337	Real estate Investing Property Management	
338	Secure File Downloading System	
339	Statistical Entity Extraction from Web_PHP	
340	Student Information System_PHP	
341	Web Based Learning System	
342	Web Doctor	
Dotnet IEEE Projects		
Cloud, Networking, Data Mining Projects		
343	Attribute-based Access Control with Constant-size Ciphertext in Cloud Computing	IEEE 2016
344	Flexible and Fine-Grained Attribute Based Data Storage in Cloud Computing	IEEE 2016
345	Secure Data Sharing in Cloud Computing Using Revocable-Storage Identity-Based Encryption	IEEE 2016
346	Secure Reversible Image Data Hiding over Encrypted Domain via Key Modulation	IEEE 2016
347	TagBook: A Semantic Video Representation without Supervision for Event Detection	IEEE 2016
348	Shadow Attacks based on Password Reuses: A Quantitative Empirical Analysis	IEEE 2016
349	Predicting Personalized Image Emotion Perceptions in Social Networks	IEEE 2016
350	ID2S Password-Authenticated Key Exchange Protocols	IEEE 2016
351	Text Mining the Contributors to Rail Accidents	IEEE 2016
352	Noise Analysis	IEEE 2015
353	Revealing the Trace of High-Quality JPEG Compression Through Quantization	IEEE 2015
354	RRW - A Robust and Reversible Watermarking Technique for Relational Data	IEEE 2015
355	A Secure Client Side Deduplication Scheme in Cloud Storage Environments	IEEE 2014
356	LBP-Based Edge-Texture Features For Object Recognition	IEEE 2014
357	Panda: Public Auditing for Shared Data with Efficient User Revocation in the Cloud	IEEE 2014
358	Privacy-Preserving Multi-keyword Ranked Search over Encrypted Cloud Data	IEEE 2014
359	Privacy Preserving Delegated Access Control in Public Clouds	IEEE 2014
360	EMAP: Expedite Message Authentication Protocol for Vehicular Ad Hoc Networks	IEEE 2013
361	Local Directional Number Pattern for Face Analysis: Face and Expression Recognition	IEEE 2013
362	Mobi-Sync: Efficient Time Synchronization for Mobile Underwater Sensor Networks.	IEEE 2013
363	Privacy Preserving Data Sharing With Anonymous ID Assignment	IEEE 2013
364	Redundancy Management of Multipath Routing for Intrusion Tolerance in Heterogeneous Wireless Sensor Networks	IEEE 2013
365	Reversible Data Hiding In Encrypted Images By Reserving Room Before Encryption	IEEE 2013

366	Scalable and Secure Sharing of Personal Health Records in Cloud Computing using Attribute-based Encryption	IEEE 2013
367	SPOC: A Secure and Privacy-preserving Opportunistic Computing Framework for Mobile-Healthcare Emergency	IEEE 2013
368	BECAN: A Bandwidth-Efficient Cooperative Authentication Scheme for Filtering Injected False Data in Wireless Sensor Networks	IEEE 2012
369	Bridging Social and Data Networks	IEEE 2012
370	Defenses Against Large Scale Online Password Guessing Attacks By Using Persuasive Click Points	IEEE 2012
371	Efficient Audit Service Outsourcing For Data Integrity in Clouds	IEEE 2012
372	Scalable Learning of Collective Behaviour	IEEE 2012
373	Towards Secure and Dependable Storage Services in Cloud Computing	IEEE 2012
374	Bridging Socially-Enhanced Virtual Communities	IEEE 2011
375	Data Integrity Proofs in Cloud Storage	IEEE 2011
376	Efficient Computation of Range Aggregates against Uncertain Location Based Queries	IEEE 2011
377	Exploring Application-Level Semantics for Data Compression	IEEE 2011
378	Improving Aggregate Recommendation Diversity Using Ranking-Based Techniques	IEEE 2011
379	Jamming-Aware Traffic Allocation for Multiple-Path Routing Using Portfolio Selection	IEEE 2011
380	Monitoring Service System from A Language – Action Perspective	IEEE 2011
381	An economic approach for scalable and highly-available distributed applications	IEEE 2010
382	Fuzzy Keyword Search over Encrypted Data in Cloud Computing	IEEE 2010
383	Privacy-Preserving Public Auditing for Data Storage Security in Cloud Computing	IEEE 2010
384	Visual Data Mining of Web Navigational Data	IEEE 2010
385	Cloud OS-Cloud Computing	IEEE
386	Digital Image Tracing by Sequential Multiple Watermarking	IEEE
387	Energy Maps for Mobile Wireless Networks	IEEE
388	Image Recognition with Neural Networks	IEEE
389	Long-Term Cross-Session Relevance Feedback Using Virtual Features	IEEE
390	Neural Networks for Unicode Optical Character Recognition	IEEE
391	Vision Processing for Real-time 3-D Data Acquisition Based on Coded Structured Light	IEEE
Dotnet Application Projects (C#.Net, ASP.Net, SQL Server)- Diploma(CS), BCA/MCA STUDENTS		
392	Automated Reformatory	
393	Client Server Based Live Meeting	
394	College Management System	
395	Construction Plus System	
396	Corporate based credential cluster	
397	Courier Automation	
398	Course Milestone	
399	Desktop Activity Recorder for PC Monitoring	
400	E2M Conference	
401	Gas Agency System	
402	GISS	
403	Hospital Management	
404	Hotel Management	
405	Industrial Manpower Resource Organizer	
406	Insurance on Internet	
407	Intelligent Transportation	
408	Online Adventure/Check out My Trip/Online Tourism	
409	Online Auction	
410	Online Examination Enabled with Ajax	
411	Online Shopping	
412	Online Tender	
413	Resort Management System	
414	SpyNet	
415	Vehicle Monitoring System	
416	Webmart	