

SOFTWARE PROJECTS TITLE -2015

SNO	PROJECT TITLE	DOMAIN/YEAR
EIL1	A New Operational Transformation Framework for Real-Time Group Editors	Java/2015
EIL2	A wireless Intrusion detection system and a new attack model(Synopsis)	Java/2015
EIL3	Activity Management System	Java2015
EIL4	An efficient association rule mining algorithm in distributed data bases	Java/2015
EIL5	Audio Conference via VOIP	Java/2015
EIL6	Audio Editing Tool	Java/2015
EIL7	Automated Decision Making Work Flow System	Java/2015
EIL8	BARCODE READER	Java/2015
EIL9	Benefit based data caching in adhoc networks	Java/2015
EIL10	Bluetooth Mobile Multimedia Accessories	Java/2015
EIL11	Bluetooth Mobile Based College Campus	Java/2015
EIL 12	Capturing Router Congestion and Delay	Java/2015
EIL 13	CATALOG Management System	Java/2015
EIL 14	Credit Card Approval System	Java/2015
EIL 15	CRM based Application cum office administration package	Java/2015
EIL 16	Customer Support Service Operation	Java/2015
EIL 17	Design and Implementation of Work Planner	Java/2015
EIL 18	Detecting Malicious Packet Losses	Java/2015
EIL 19	Distributed cache updating for the Dynamic source routing protocol	Java/2015
EIL 20	DISTRIBUTED_CHANNEL_MANAGEM	Java/2015
EIL 21	e-banking	Java/2015
EIL 22	Energy-Efficient SINR-Based Routing for Multihop Wireless	Java/2015
EIL 23	ENTERPRISE RESOURCE INFORMATION SYSTEM	Java/2015
EIL2 4	Face Recognition Using Laplacianfaces	Java/2015
EIL 25	File Transfer Protocol Manage	Java/2015
EIL 26	Health Care System	Java/2015
EIL 27	Help Desk	Java/2015
EIL 28	HR Administration	Java/2015
EIL 29	Image Edge Detection	Java/2015
EIL 30	Image Processing Algorithm	Java/2015
EIL 31	insurance system	Java/2015
EIL 32	internet multi client chatting	Java/2015
EIL 33	Intranet Virtual Private Network	Java/2015

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EIL 34	Intrusion Detection in Homogeneous and Heterogeneous Wireless Sensor Networks	Java/2015
EIL 35	IP-Centrex	Java/2015
EIL 36	Iris Recognition	Java/2015
EIL 37	Java Network File Sharing System	Java/2015
EIL 38	java orkut	Java/2015
EIL 39	Medical Diagnizer design implementation	Java/2015
EIL 40	Minimizing File Download Time in Stochastic Peer-to-Peer Networks	Java/2015
EIL 41	NetAuction	Java/2015
EIL 42	Network border patrol	Java/2015
EIL 43	Network Communication System	Java/2015
EIL 44	Network Monitoring & Remote Management	Java/2015
EIL 45	Network Security using Mediator Protocol for Ad Hoc Networks	Java/2015
EIL 46	NGO SATELLITE FOR BLUETOOTH COLLEGE CAMPUS	Java/2015
EIL 47	online voting system	Java/2015
EIL 48	Remote Administration using MIDP	Java/2015
EIL 49	Remote Network Administration	Java/2015
EIL 50	Routing Between Two Nodes	Java/2015
EIL 51	Shopping Cart with Automatic Detection of Top Selling Products	Java/2015
EIL 52	signature based indexing method for efficient content based retrieval of relative temporal pattern	Java/2015
EIL 53	Sound Synthesizer	Java/2015
EIL 54	Stegnography	Java/2015
EIL 55	text editor	Java/2015
EIL 56	Textiles Management	Java/2015
EIL 57	Travel Desk System	Java/2015
EIL 58	University Admission System	Java/2015
EIL 59	Vehicle Insurance Management Tool	Java/2015
EIL 60	VehicleTracking Management Tool	Java/2015
EIL 61	virtual network monitoring system	Java/2015
EIL 62	VOIP Audio Conference	Java/2015
EIL 63	Web-Based Open ATS platform for Application Processing	Java/2015
EIL 64	Wireless Mobile Ad Hoc Multimedia Messanger	Java/2015
EIL 65	2D and 3D Morphing	Dot Net/2015
EIL 66	Active Learning Methods for Interactive Image Retrieval	Dot Net/2015
EIL 67	Analysis of Shortest Path Routing for Large	Dot Net/2015
EIL 68	Biased Random Walks in Uniform Wireless Networks	Dot Net/2015
EIL 69	Cell Breathing Techniques for Load Balancing in Wireless LANs	Dot Net/2015
EIL 70	Computer Resource Management System (CRMS)	Dot Net/2015
EIL 71	Conditional Shortest Path Routing in	Dot Net/2015

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EIL 72	Content Management System	Dot Net/2015
EIL 73	Edge Detection in Images with Wavelet Transform	Dot Net/2015
EIL 74	Energy Maps for Mobile Wireless Networks Coherence Time versus Spreading Period	Dot Net/2015
EIL 75	Enforcing Minimum-Cost Multicast Routing	Dot Net
EIL 76	Explicit Load Balancing Technique for	Dot Net
EIL 77	Image Edge Detection	Dot Net
EIL 78	Image Recognition with Neural Networks	Dot Net
EIL 79	Image Resolution Using Convolution_filter	Dot Net
EIL 80	Insurance Management System	Dot Net
EIL 81	MESSAGE DIGEST	Dot Net
EIL 82	New Life Hospital Administration System	Dot Net
EIL 83	Online Discussion Forum	Dot Net
EIL 84	Online Examination	Dot Net
EIL 85	Resource Allocation in OFDMA Wireless	Dot Net
EIL 86	Route Stability in MANETs under the Random Direction Mobility Model	Dot Net
EIL 87	Vision Processing for Real-time 3-D Data Acquisition Based on Coded Structured Light	Dot Net
EIL 88	An Integrated Approach to Sensor Role Selection	VB.Net
EIL 89	Cell Breathing Techniques for Load Balancing in Wireless LANs	VB.Net
EIL 90	Credit Card Approval System	VB.Net
EIL 91	Edge Detection in Images with Wavelet Transform	VB.Net
EIL 92	Image Edge Detection	VB.Net
EIL 93	Insurance Management System	VB.Net
EIL 94	Online Book Store System	VB.Net
EIL 95	Online Discussion Forum	VB.Net
EIL 96	Online Examination	VB.Net
EIL 97	online share	VB.Net
EIL 98	OnLineBanking	VB.Net
EIL 99	RTO Management System	VB.Net
EIL 100	Vehicle Insurance Management Tool	VB.Net
EIL 101	A Machine Learning Approach for Identifying Disease-Treatment Relations in Short Texts	Android
EIL 102	Privacy-Preserving Multi-keyword Ranked Search over Encrypted Cloud Data	Android
EIL 103	A Query Formulation Language For The Data Web	Android
EIL 104	A Link Analysis Extension Of Correspondence Analysis For Mining Relational Databases	Android

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EIL 105	Live Streaming With Receiver-Based Peer-Division Multiplexing	Android
EIL 106	Optimal Stochastic Location Updates In Mobile Ad Hoc Networks	Android
EIL 107	Service-Centric Framework For A Digital Government Application	Android
EIL 108	Authentication Schemes for Session Passwords using Color and Images	Android
EIL 109	Cloud Computing For Agent-Based Urban Transportation Systems	Android
EIL 110	Locating Equivalent Servants Over P2p Networks [UNDER DEVELOPMENT]	Android
EIL 111	Learning Semi-Riemannian Metrics For Semi Supervised Feature Extraction	Android
EIL 112	Secure And Practical Outsourcing Of Linear Programming In Cloud Computing	Android
EIL 113	Going Back and Forth: Efficient Multi deployment and Multi snapshotting on Clouds	Android
EIL EIL 114	Monitoring Service Systems From A Language-Action Perspective	Android
EIL 115	A Privacy-Preserving Location Monitoring System For Wireless Sensor Networks	Android
116	Dynamic Audit Services For Integrity Verification Of Outsourced Storages In Clouds	Android
117	Efficient Multi-Dimensional Fuzzy Search For Personal Information Management Systems	Android
118	Extended XML Tree Pattern Matching: Theories and Algorithms	Android
119	Jamming-Aware Traffic Allocation For Multiple-Path Routing Using Portfolio Selection	Android
120	Ranking Spatial Data by Quality Preferences	Android
121	Supporting Efficient And Scalable Multicasting Over Mobile Ad Hoc Networks	Android
122	A Policy Enforcing Mechanism for Trusted Ad Hoc	Adhoc
123	Cooperative Caching in Wireless P2P Networks Design Implementation And Evaluation	Adhoc
124	Distributed Group Key Management with Cluster based Communication for Dynamic Peer Groups	Adhoc
125	Improving the Performance of Wireless	Adhoc
126	Mesh Based Multicast Routing in MANET Stable Link Based Approach	Adhoc
127	Minimizing Delay and Maximizing Lifetime for Wireless Sensor Networks With Anycast	Adhoc
128	Multicast Multi-path Power Efficient Routing in Mobile ADHOC networks	Adhoc
129	Nymble Blocking Misbehaving Users in Anonymizing Networks	Adhoc
130	Optimal Jamming Attacks and Network	Adhoc

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131	Rate Adaptation In congested Wireless networks	Adhoc
132	Relational Attribute Integrated Matching Analysis - RAIMA	Adhoc
133	Route Stability in MANETs under the Random Direction Mobility Model	Adhoc
134	Secure and Highly Efficient Three Level Key Management Scheme for	Adhoc
135	Secure Distance-Based Localization in the Presence of Cheating Beacon Nodes	Adhoc
136	Security architecture achieving anonymity and traceability in wireless mesh networks	Adhoc
137	Supporting Efficient and Scalable Multicasting	Adhoc
138	TDMA Scheduling with Optimized Energy	Adhoc
139	TDMA Scheduling with Optimized Energy Efficiency and Minimum Delay in Clustered Wireless Sensor Networks	Adhoc
140	Virus Spread in Networks	Adhoc
141	Achieving Secure, Scalable, and Fine-grained Data	Cloud Computing
142	Data Integrity Proofs in Cloud Storage	Cloud Computing
143	Dynamic Audit Services for Integrity Verification	Cloud Computing
144	Enabling Public Auditability and Data Dynamics for Storage Security In Cloud Computing	Cloud Computing
145	Ensuring Data Storage Security in Cloud Computing	Cloud Computing
146	Exploiting dynamic resource allocation for efficient Parallel data processing in th cloud	Cloud Computing
147	Fuzzy Keyword Search over Encrypted Data in Cloud Computing	Cloud Computing
148	Managing Data Access on Clouds	Cloud Computing
149	Privacy-Preserving Public Auditing for Data Storage Security in Cloud Computing	Cloud Computing
150	Secure and Practical Outsourcing of Linear Programming in Cloud Computing	Cloud Computing
151	Secure Data Processing Framework for Mobile Cloud Computing	Cloud Computing
152	Towards Secure and Dependable Storage Services in Cloud Computing	Cloud Computing
153	A Fuzzy Self Constructing Feature Clustering	Data Mining
154	A personalized ontology model	Data Mining
155	Clustering with multiviewpoint based similarity measure	Data Mining

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156	Data Leakage Detection	Data Mining
157	Optimized association rule mining using genetic algorithm	Data Mining
158	A User Oriented Image Retrieval System	Image Processing
159	An Improved Sobel Edge Detection	Image Processing
160	Content based Image Retrieval System Using Sketches	Image Processing
161	Edge Adaptive Image Steganography Based on LSB Matching Revisited	Image Processing
162	Face Recognition	Image Processing
163	IRIS Recognition System	Image Processing
164	Robust video data hiding using forbidden zone data hiding and selective embedding	Image Processing
165	SKETCH4MATCH – content based image retrieval	Image Processing
166	SVD-Based Universal Spatial Domain Image Steganalysis	Image Processing
167	Dynamics of Malware Spread in Decentralized Peer	Network Worms
168	Modeling and Detection of Camouflaging Worm	Network Worms
169	Adaptation of a virtual campus for mobile learning devices	Mobile based
170	Bluetooth Mobile Based College Campus	Mobile based
171	Privacy-Conscious Location-Based Queries in Mobile Environments.doc	Mobile based
172	The World in a Nutshell	Mobile based
173	A Mobility Management Solution Based on ID	
174	A New Approach for FEC Decoding Based on the BP Algorithm in LTE and WiMAX Systems	
175	A Privacy-Preserving Location Monitoring _abstract	
176	A Security architecture achieving anonymity and traceability in wireless mesh networks	
177	Chunk distribution in Mesh-Based Large Scale P2P Streaming	
178	Continuous Neighbor Discovery in Asynchronous	
179	Cross-Layer Optimization for Multimedia Transport over Multicode CDMA Networks	
180	Delay Analysis and Optimality of Scheduling Policies for Multi-Hop Wireless Networks	

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181	Dynamic Authentication for Cross-Realm SOA-Based Business Processes	
182	Energy-Efficient Protocol for Co Operative Networks	
183	Host-to-Host Congestion Control for TCP-doc	
184	Integrated file replication and consistency maintainance in p2p systems	
185	Jamming-Aware Traffic Allocation for Multiple-Path Routing Using Portfolio Selection	
186	Layered Approach Using ConditionalRandom Fields for Intrusion Detection	
187	MABS Multicast Authentication Based On Batch Signature	
188	Maximizing Rewards in Wireless Networks	
189	Mobility Management Approaches for Mobile-Zeroth review	
190	Online Intrusion Alert Aggregation	
191	Optimal and efficient graph based resource allocation algorithms for multiservice frame based ofdma networks	
192	Optimal Bandwidth Assignment for Multiple Description Coded Video	
193	Power and Sub Carrier Allocation for OFDMA Networks	
194	Query Processing in Multi-User Scenario for WSN	
195	Secure Data Collection in Wireless Sensor Networks Using Randomized Dispersive Routes	
196	Secure High-Throughput Multicast Routing in WMN	
197	Secure Network Discovery in Wireless Sensor Networks Using Combinatorial Key Pre	
198	Web Application Performance Analysis Based on Component Load Testing	
199	Design and Performance Analysis of Mobility Management Schemes based on Pointer Forwarding for Wireless Mesh Networks	
200	Ranking spatial data by quality preferences	
201	Scalable and Cost-Effective Interconnection of Data-Center Servers Using Dual Server Ports	