Ricon Technologies Pvt.Ltd

2008 IEEE JAVA PROJECT TITLES

S no	Project Titles
	## DATAMINING
1	A Signature-Based Indexing Method for Efficient Content-Based Retrieval of Relative Temporal Patterns
2	An Efficient Association Rule Mining Algorithm In Distributed Databases
3	C TREND Temporal Cluster Graphs for Identifying and Visualizing Trends in
4	Dual Link Failure Resiliency Through Backup Link Mutual Exclusion
5	Hardware-Enhanced Association Rule Mining with Hashing and Pipelining
6	Online Index Recommendations For High-Dimensional Databases Using Query Workloads
7	Truth Discovery with Multiple Conflicting Information
	## MOBILE COMPUTING
8	Bandwidth Estimation for IEEE 802.11-Based Ad Hoc Networks
9	Intrusion Detection in Homogeneous and Heterogeneous Wireless Sensor Networks
10	Location-Based Spatial Query Processing in Wireless Broadcast Environments
	## NETWORK SECURITY
11	A New Forward-Secure Digital Signature Scheme
12	A Precise Termination Condition of the Probabilistic Packet Marking Algorithm
13	Constructing Inter-Domain Packet Filters to Control IP Spoofing Based on BGP Updates
14	Credit Card Fraud Detection
15	Efficient and Secure Content Processing and Distribution by Cooperative Intermediaries
16	Modeling and Automated Containment of Worms
17	Protection of Database Security via Collaborative Inference Detection
18	Securing User-Controlled Routing Infrastructures
19	Security in large Networks Using Mediator Protocols
	## NETWORKING
20	A Geometric Approach to Improving Active Packet Loss Measurement
21	Benefit Based Data Caching In Ad Hoc Networks
22	Coupling based metrics for measuring the quality of a software
23	Minimizing File Download Time in Stochastic Peer-to-Peer Networks
24	OCGRR A New Scheduling Algorithm for the Differentiated Services Networks
25	Performance of a Speculative Transmission Scheme for Scheduling-Latency Reduction
26	Quiver Consistent Object Sharing for Edge Services
27	Rate and Delay Guarantees Provided by Close Packet Switches With Load Balancing
28	Two Techniques for Fast Computation of Constrained Shortest Paths
	## SOFTWARE ENGINEERING
29	Using the Conceptual Cohesion of Classes for Fault Prediction in Object-Oriented Systems