**SOFTWARE PROJECTS TITLE -2016**

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CSE/IT mano academy EIL2016

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| **SNO** | **PROJECT TITLE** | **DOMAIN/YEAR** |
| **EIL1** | A New Operational Transformation Framework for Real-Time Group Editors | Java/2016 |
| **EIL2** | A wireless Intrusion detection system and a new attack model(Synopsis) | Java/2016 |
| **EIL3** | Activity Management System | Java2016 |
| **EIL4** | An efficient association rule mining algorithm in distributed data bases | Java/2016 |
| **EIL5** | Audio Conference via VOIP | Java/2016 |
| **EIL6** | Audio Editing Tool | Java/2016 |
| **EIL7** | Automated Decision Making Work Flow System | Java/2016 |
| **EIL8** | BARCODE READER | Java/2016 |
| **EIL9** | Benefit based data caching in adhoc networks | Java/2016 |
| **EIL10** | Bluetooth Mobile Multimedia Accessories | Java/2016 |
| **EIL11** | Blutooth Mobile Based College Campus | Java/2016 |
| **EIL 12** | Capturing Router Congestion and Delay | Java/2016 |
| **EIL 13** | CATALOG Management System | Java/2016 |
| **EIL 14** | Credit Card Approval System | Java/2016 |
| **EIL 15** | CRM based Application cum office administration package | Java/2016 |
| **EIL 16** | Customer Support Service Operation | Java/2016 |
| **EIL 17** | Design and Implementation of Work Planner | Java/2016 |
| **EIL 18** | Detecting Malicious Packet Losses | Java/2016 |
| **EIL 19** | Distributed cache updating for the Dynamic source routing protocol | Java/2016 |
| **EIL 20** | DISTRIBUTED\_CHANNEL\_MANAGEM | Java/2016 |
| **EIL 21** | e-banking | Java/2016 |
| **EIL 22** | Energy-Efficient SINR-Based Routing for Multihop Wireless | Java/2016 |
| **EIL 23** | ENTERPRISE RESOURCE INFORMATION SYSTEM | Java/2016 |
| **2 EIL 4** | Face Recognition Using Laplacianfaces | Java/2016 |
| **EIL 25** | File Transfer Protocol Manage | Java/2016 |
| **EIL 26** | Health Care System | Java/2016 |
| **EIL 27** | Help Desk | Java/2016 |
| **EIL 28** | HR Administration | Java/2016 |
| **EIL 29** | Image Edge Detection | Java/2016 |
| **EIL 30** | Image Processing Algorithm | Java/2016 |
| **EIL 31** | insurance system | Java/2016 |
| **EIL 32** | internet multi client chatting | Java/2016 |
| **EIL 33** | Intranet Virtual Private Network | Java/2016 |
| **EIL 34** | Intrusion Detection in Homogeneous and Heterogeneous Wireless Sensor Networks | Java/2016 |
| **EIL 35** | IP-Centrex | Java/2016 |
| **EIL 36** | Iris Recognization | Java/2016 |
| **EIL 37** | Java Network File Sharing System | Java/2016 |
| **EIL 38** | java orkut | Java/2016 |
| **EIL 39** | Medical Diagnizer design implementation | Java/2016 |
| **EIL 40** | Minimizing File Download Time in Stochastic Peer-to-Peer Networks | Java/2016 |
| **EIL 41** | NetAuction | Java/2016 |
| **EIL 42** | Network border patrol | Java/2016 |
| **EIL 43** | Network Communication System | Java/2016 |
| **EIL 44** | Network Monitoring & Remote Management | Java/2016 |
| **EIL 45** | Network Security using Mediator Protocal for Ad Hoc Networks | Java/2016 |
| **EIL 46** | NGO SATELLITE FOR BLUETOOTH COLLEGE CAMPUS | Java/2016 |
| **EIL 47** | online voting system | Java/2016 |
| **EIL 48** | Remote Administration using MIDP | Java/2016 |
| **EIL 49** | Remote Network Administration | Java/2016 |
| **EIL 50** | Routing Between Two Nodes | Java/2016 |
| **EIL 51** | Shopping Cart with Automatic Detection of Top Selling Products | Java/2016 |
| **EIL 52** | signature based indexing method for efficient content based retrieval of relative temporal pattern | Java/2016 |
| **EIL 53** | Sound Synthesizer | Java/2016 |
| **EIL 54** | Stegnography | Java/2016 |
| **EIL 55** | text editor | Java/2016 |
| **EIL 56** | Textiles Management | Java/2016 |
| **EIL 57** | Travel Desk System | Java/2016 |
| **EIL 58** | University Admission System | Java/2016 |
| **EIL 59** | Vehicle Insurance Management Tool | Java/2016 |
| **EIL 60** | VehicleTracking Management Tool | Java/2016 |
| **EIL 61** | virtual network monitoring system | Java/2016 |
| **EIL 62** | VOIP Audio Conference | Java/2016 |
| **EIL 63** | Web-Based Open ATS platform for Application Processing | Java/2016 |
| **EIL 64** | Wireless Mobile Ad Hoc Multimedia Messanger | Java/2016 |
| **EIL 65** | 2D and 3D Morphing | Dot Net/2016 |
| **EIL 66** | Active Learning Methods for Interactive Image Retrieval | Dot Net/2016 |
| **EIL 67** | Analysis of Shortest Path Routing for Large | Dot Net/2016 |
| **EIL 68** | Biased Random Walks in Uniform Wireless Networks | Dot Net/2016 |
| **EIL 69** | Cell Breathing Techniques for Load Balancing in Wireless LANs | Dot Net/2016 |
| **EIL 70** | Computer Resource Management System (CRMS) | Dot Net/2016 |
| **EIL 71** | Conditional Shortest Path Routing in | Dot Net/2016 |
| **EIL 72** | Content Management System | Dot Net/2016 |
| **EIL 73** | Edge Detection in Images with Wavelet Transform | Dot Net/2016 |
| **EIL 74** | Energy Maps for Mobile Wireless Networks Coherence Time versus Spreading Period | Dot Net/2016 |
| **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 |
| **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 |
| **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 tracebility 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 |
| **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 Recognization | Image Processing |
| **163** | IRIS Recognization 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** | Blutooth 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 |