

Android Projects

I. ANDROID based CRYPTOGRAPHY

1. *Efficient JPEG Steganography Using Domain Transformation of Embedding Entropy (IEEE 2018).*

II. ANDROID based DATA MINING

1. *Ant Colony Stream Clustering: A Fast Density Clustering Algorithm for Dynamic Data Streams (IEEE 2018).*
2. *Multi-bank Memory Aware Force Directed Scheduling for High-Level Synthesis. (IEEE 2018).*
3. *A Secure Verifiable Ranked Choice Online Voting System Based on Homomorphic Encryption. (IEEE 2018).*
4. *The analyze of the various methods for location of Data Matrix codes in images. (IEEE 2018).*
5. *Experiences Using QR Codes for Improving the Teaching-Learning Process in industrial Engineering Subjects (IEEE 2018).*
6. *Serendipitous Recommendation in E-Commerce sing Innovator-Based Collaborative Filtering. (IEEE 2018).*
7. *Smart Wearable Hand Device for Sign Language Interpretation System with Sensors Fusion. (IEEE 2018).*

#1 Shifa Arcade, Bharathi Nagar 1st Street, North Usman Road, T-Nagar, **Chennai – 600 017.**

#74 Kongu nagar, Ramanathapuram, Opp Alvernia School, **Coimbatore - 641 045.**

044 - 42124943 | 95000 88927 | 96001 14466 | info@uniqtechnologies.co.in

www.uniqtechnologies.co.in | www.ieeefinalyearprojects.org

III. ANDROID based SURVEILLANCE

1. *A Lightweight Encryption Method for Privacy Protection in Surveillance Videos. (IEEE 2018).*
2. *Force-Driven Traffic Simulation for a Future Connected Autonomous Vehicle-Enabled smart Transportation System. (IEEE 2018).*
3. *Location Privacy Violation via GPS-agnostic Smart Phone Car Tracking. (IEEE 2018).*
4. *Deep Person Detection in Two-Dimensional Range Data. (IEEE 2018).*

IV. ANDROID based CLOUD COMPUTING

1. *Parallel Crime Scene Analysis Based on ACP Approach. (IEEE 2018).*
2. *Educative Game to Promote Phonological Awareness in Children with Neuro developmental Disorders (IEEE 2018).*
3. *DecompositionJ: Parallel and Deterministic Simulation of Concurrent Java Executions in Cyber-physical Systems. (IEEE 2018).*
4. *Staying Connected on the Go: Network Sharing Based on Multioperator Traffic Inside Moving Transportation. (IEEE 2018).*

V. ANDROID based WEB SERVICES

1. *Leveraging Spatial Diversity for Privacy-Aware Location Based Services in Mobile Networks. (IEEE 2018).*
2. *Vehicle Scheduling of Single-Line Bus Service Using Operational Strategies. (IEEE 2018).*

VI. ANDROID based IMAGE PROCESSING

1. *Video Salient Object Detection Using Spatiotemporal Deep Features (IEEE 2018).*

VII. ANDROID based REAL TIME APPLICATION SYSTEMS

1. *Learning Management Systems Activity Records for Students' Assessment of Generic Skills. (IEEE 2018).*
2. *Dynamic Case Retrieval Method with Subjective Preferences and Objective Information for Emergency Decision Making. (IEEE 2018).*
3. *Modern Food Foraging Patterns: Geography and Cuisine Choices of Restaurant Patrons on Yelp. (IEEE 2018).*
4. *Privacy-preserving Attribute-based Access Control Model for XML-based Electronic Health Record System. (IEEE 2018).*



IEEE 2018

5. *Discovering the trading pattern of financial market participants: comparison of two co-clustering methods. (IEEE 2018).*
6. *Product Adoption Rate Prediction in a Competitive Market. (IEEE 2018).*
7. *Scalable Content-Aware Collaborative Filtering for Location Recommendation. (IEEE 2018).*
8. *Locality Reconstruction Models for Book Representation. (IEEE 2018).*

VIII. ANDROID based ARTIFICIAL INTELLEGENCE

1. *Content-Oriented User Modeling for Personalized Response Ranking in Chatbots. (IEEE 2018).*

IX. ANDROID based NETWORKING

1. *Dynamic Transaction Management for System Level Quality-of-Service in Mobile APs (IEEE 2018).*

X. ANDROID based EMBEDDED

1. *An IoT Cloud System for Traffic Monitoring and Vehicular Accidents Prevention Based on Mobile Sensor Data Processing (IEEE 2018).*

TESTING PROJECTS

I. IEEE based FUNCTIONAL TESTING

1. *Constructing Cost-Aware Functional Test-Suites Using Nested Differential Evolution Algorithm. (IEEE 2018).*

II. IEEE based WEB SERVICES TESTING

1. *Toward Rendering-Latency Reduction for Composable Web Services via Priority-based Object Caching. (IEEE 2018).*