

ANDROID Projects

IEEE 2017

Android Projects

I. ANDROID based CRYPTOGRAPHY

1. Performance Modeling of Cloud Apps Using Message Queuing as a Service (MaaS). **(IEEE 2017).**
2. Comments and Correction on “Steganography Using Reversible Texture Synthesis”. **(IEEE 2017).**

II. ANDROID based DATA MINING

1. Transient Analysis of Serial Production Lines with Perishable Products: Bernoulli Reliability Model. **(IEEE 2017).**
2. A Secure and Practical Authentication Scheme Using Personal Devices. **(IEEE 2017).**
3. Integration of Ant Colony Optimization and Object-Based Analysis for LiDAR Data Classification. **(IEEE 2017).**
4. Scalable Algorithms for CQA Post Voting Prediction. **(IEEE 2017).**
5. A new displaying technology for information hiding using temporally brightness modulated pattern. **(IEEE 2017).**
6. The Development of a Thin-Filmed, Non-Invasive Tissue Perfusion Sensor to Quantify Capillary Pressure Occlusion of Explanted Organs. **(IEEE 2017).**

#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

ANDROID Projects

IEEE 2017

7. Thai Finger-Spelling Sign Language Recognition Using Global and Local Features with SVM. **(IEEE 2017).**

III. ANDROID based SURVEILLANCE

1. Visualizing Anomalous Activity in the Movement of Critical Infrastructure Employees. **(IEEE 2017).**
2. Video Anomaly Detection with Compact Feature Sets for Online Performance. **(IEEE 2017).**
3. Recent Trends in Driver Safety Monitoring Systems: State of the art and challenges. **(IEEE 2017).**
4. A Smartphone Application for Location Recording and Rescue Request Using Twitter. **(IEEE 2017).**
5. Empowering vehicle tracking in a cluttered environment with adaptive cellular automata suitable to intelligent transportation systems. **(IEEE 2017).**

IV. ANDROID based CLOUD COMPUTING

1. Cooperative Simultaneous Localization and Mapping by Exploiting Multipath Propagation. **(IEEE 2017).**
2. Search-Based Energy Optimization of Some Ubiquitous Algorithms **(IEEE 2017).**
3. Cluster based Zoning of Crime Info. **(IEEE 2017).**
4. Fast Phrase Search for Encrypted Cloud Storage. **(IEEE 2017).**

#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

ANDROID Projects

IEEE 2017

5. Who are Your “Real” Friend: Analyzing and Distinguishing between Offline and Online Friendships from Social Multimedia Data. **(IEEE 2017)**.

V. *ANDROID based WEB SERVICES*

1. A System for Profiling and Monitoring Database Access Patterns by Application Programs for Anomaly Detection. **(IEEE 2017)**.

VI. *ANDROID based IMAGE PROCESSING*

1. The Reconnection of Contour Lines from Scanned Color Images of Topographical Maps Based on GPU Implementation **(IEEE 2017)**.

VII. *ANDROID based REAL TIME APPLICATION SYSTEMS*

1. Mobile Application for Creating Presence Lists. **(IEEE 2017)**.
2. Combining University Student Self-regulated Learning Indicators and Engagement with Online Learning Events to Predict Academic Performance. **(IEEE 2017)**.
3. Remote Sensing in Multirisk Assessment. **(IEEE 2017)**.
4. Definition of a Online to Offline (O2O) System to Support the Individualized Management and Treatment Strategies for Overall Asthma Control. **(IEEE 2017)**.
5. A Panorama-based Book Searching Service for Libraries. **(IEEE 2017)**.

#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

ANDROID Projects

IEEE 2017

6. Estimation of Passenger Route Choice Pattern Using Smart Card Data for Complex Metro Systems. **(IEEE 2017).**
7. Mobile Augmented Reality Survey: From Where We Are to Where We Go. **(IEEE 2017).**
8. Automatic Chinese Factual Question Generation **.(IEEE 2017).**
9. Smart Parking Guidance, Monitoring and Reservations: A Review **(IEEE 2017).**
10. Orientation and Displacement Detection for Smartphone Device Based IMUs . **(IEEE 2017).**
11. Optimal Pick up Point Selection for Effective Ride Sharing **.(IEEE 2017).**
12. Privacy-Preserving Learning Analytics: Challenges and Techniques **.(IEEE 2017).**
13. Embedding Spatio-temporal Information into Maps by Route-Zooming **.(IEEE 2017).**