S.NO	Project Code	IEEE 2017 ANDROID Project Titles	Domain	Lang/Year
1	JPA1701	Active Authentication on Mobile Devices via Stylometry, Application Usage, Web Browsing, and GPS Location	Security	ANDROID/2017
2	JPA1702	An Android-based Mechanism for Energy Efficient Localization depending on Indoor / Outdoor Context	Internet of Things	ANDROID/2017
3	JPA1703	DELTA++: Reducing the Size of Android Application Updates	Mobile Computing	ANDROID/2017
4	JPA1704	Detecting Driver's Smartphone Usage via Non-intrusively Sensing Driving Dynamics	Internet of Things	ANDROID/2017
5	JPA1705	Drive Now, Text Later: Nonintrusive Texting-while-Driving Detection using Smartphones	Mobile Computing	ANDROID/2017
6	JPA1706	DrivingStyles: A Mobile Platform for Driving Styles and Fuel Consumption Characterization	Mobile Computing	ANDROID/2017
7	JPA1707	EnergyPatch: Repairing Resource Leaks to Improve Energy-efficiency of Android Apps	Software Engineering	ANDROID/2017
8	JPA1708	Fine-grained Abnormal Driving Behaviors Detection and Identification with Smartphones	Mobile Computing	ANDROID/2017
9	JPA1709	Identifying User-Input Privacy in Mobile Applications at a Large Scale	Security	ANDROID/2017
10	JPA1710	Iterative Classifier Fusion System for the Detection of Android Malware	Security	ANDROID/2017
11	JPA1711	MADAM: Effective and Efficient Behavior-based Android Malware Detection and Prevention	Security	ANDROID/2017
12	JPA1712	Monet: A User-oriented Behavior-based Malware Variants Detection System for Android	Security	ANDROID/2017
13	JPA1713	Privacy-Preserving Location-Proximity for Mobile Apps	Security (IEEE Conference)	ANDROID/2017
14	JPA1714	RoadSense: Smartphone Application to Estimate Road Conditions using Accelerometer and Gyroscope	Mobile Computing	ANDROID/2017
15	JPA1715	ShakeIn: Secure User Authentication of Smartphones with Habitual Single-handed Shakes	Mobile Computing	ANDROID/2017

16	JPA1716	ShuffleDog: Characterizing and Adapting User-Perceived Latency of Android Apps	Mobile Computing	ANDROID/2017
17	JPA1717	TeamPhone: Networking Smartphones for Disaster Recovery	Mobile Computing	ANDROID/2017
18	JPA1718	Towards Automatically Generating Privacy Policy for Android Apps	Security	ANDROID/2017
19	JPA1719	Understanding Smartphone Sensor and App Data for Enhancing the Security of Secret Questions	Mobile Computing	ANDROID/2017
20	JPA1720	ZapDroid: Managing Infrequently Used Applications on Smartphones	Mobile Computing	ANDROID/2017
More titles will be updated soon. For updated titles and other details visit: www.jpinfotech.org or www.jpinfotech.blogspot.com					

PROJECT SUPPORT TO REGISTERED STUDENTS:

1) IEEE Base paper.

2) Abstract Document.

3) Future Enhancement (based on Requirement).

4) Modified Title / Modified Abstract (based on Requirement).

5) Complete Source Code.

6) Final Report / Document

(Document consists of basic contents of about Abstract, Bibilography, Conclusion, Implementation, I/P & O/P Design, Introduction, Literature Survey, Organisation Profile, Screen Shots, Software Environment, System Analysis, System Design, System Specification, System Study, System Testing)

(The chapter System Design consists of 5 diagrams: Data Flow, Use Case, Sequence, Class, Activity Diagram)

7) Review PPTs and Documents.

8) How to Run execution help file.

9) ANDROID Software Package (Android Studio/Eclipse IDE, How to install help file).

10) International Conference / International Journal Publication based on your project.

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