

## IOT BASED IEEE EMBEDDED PROJECTS LIST

<b>S.NO</b>	<b>TITLES</b>	<b>YEAR</b>
1	A CYBER-PHYSICAL SYSTEM FOR ENVIRONMENTAL MONITORING	2016
2	ENHANCED FINGERPRINTING AND TRAJECTORY PREDICTION FOR IOT LOCALIZATION IN SMART BUILDINGS	2016
3	HIGH-PRECISION VEHICLE NAVIGATION IN URBAN ENVIRONMENTS USING AN MEM'S IMU AND SINGLE-FREQUENCY GPS RECEIVER	2016
4	SMART ELECTRICITY METER DATA INTELLIGENCE FOR FUTURE ENERGY SYSTEMS A SURVEY	2016
5	POINT-N-PRESS:AN INTELLIGENT UNIVERSAL REMOTE CONTROL SYSTEM FOR HOME APPLIANCES	2016
6	A CONCEPTUAL FRAMEWORK FOR IOT-BASED HEALTHCARE SYSTEM USING CLOUD COMPUTING	2016
7	A SMART SWITCH TO CONNECT AND DISCONNECT ELECTRICAL DEVICES AT HOME BY USING INTERNET	2016
8	BSN-CARE A SECURE IOT-BASED MODERN HEALTHCARE SYSTEM USING BODY SENSOR NETWORK	2016
9	EFFECTIVE WAYS TO USE INTERNET OF THINGS IN THE FIELD OF MEDICAL AND SMART HEALTH CARE	2016
10	IOT BASED SMART HEALTH CARE KIT	2016
11	LOW-POWER WEARABLE ECG MONITORING SYSTEM FOR MULTIPLE-PATIENT REMOTE MONITORING	2016
12	MANAGING CONTINGENCIES IN SMART GRIDS VIA THE INTERNET OF THINGS	2016
13	SELF-CONFIGURATION AND SMART BINDING CONTROL ON IOT APPLICATIONS	2016
14	SMART REAL TIME HEALTHCARE MONITORING AND TRACKING SYSTEM USING GSM GPS TECHNOLOGIES	2016
15	WATER LEVEL METER FOR ALERTING POPULATION ABOUT FLOODS	2016
16	CO-GPS ENERGY EFFICIENT GPS SENSING WITH CLOUD OFFLOADING	2016

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17	PREFETCHING-BASED DATA DISSEMINATION IN VEHICULAR CLOUD SYSTEMS	2016
18	AN INTEGRATED CLOUD-BASED SMART HOME MANAGEMENT SYSTEM WITH COMMUNITY HIERARCHY	2016
19	PERFORMANCE EVALUATION OF GNSS FOR TRAIN LOCALIZATION	2015
20	LAST-METER SMART GRID EMBEDDED IN AN INTERNET-OF-THINGS PLATFORM	2015
21	A SECURE BIOMETRICS-BASED MULTI-SERVER AUTHENTICATION PROTOCOL USING SMART CARDS	2015
22	A RECONFIGURABLE SMART SENSOR INTERFACE FOR INDUSTRIAL WSN IN IOT ENVIRONMENT	2014
23	AUTOMATED IRRIGATION SYSTEM USING A WIRELESS SENSOR NETWORK AND GPRS MODULE	2014
24	AN INTEGRATED SYSTEM FOR REGIONAL ENVIRONMENTAL MONITORING AND MANAGEMENT BASED ON INTERNET OF THINGS	2014
25	INTERNET OF VEHICLES FROM INTELLIGENT GRID TO AUTONOMOUS CARS AND VEHICULAR	2014