

S No	Title	Application No	Published Year
1	IOT BASED MUNICIPAL GARBAGE MONITORING SYSTEM FOR THE SMART CITIES	202041047751 A	2020
2	AN AUTOMATED AND INTEGRATED MOBILE APP FOR HANDLING ROAD ACCIDENT AND EMERGENCY SITUATION SMARTLY	202041041120 A	2020
3	DESIGN OF AUTONOMOUS 5D ARM ROBOT FOR INDUSTRIAL APPLICATIONS	202041024083 A	2020
4	IMPROVEMENT OF WIRELESS HEARTBEAT AND TEMPERATURE MONITORING SYSTEM FOR REMOTE PATIENTS	202041026068 A	2020
5	SLEEP APNEA DETECTION METHOD FOR IN BED PATIENTS FROM SPO2 SIGNAL USING MACHINE LEARNING	202041028286 A	2020
6	AUTOMATED FOOD FRESHNESS DETECTION USING FEATURE DEEP LEARNING	2020100953 International Patent	2020
7	MUSIC RECOMMENDATION, MOTION SENSORS ON MOBILE DEVICE USING INTERNET OF THINGS	202011034751 A	2020
8	ROBOTIC PEN	202041038885 A	2020
9	SYSTEM AND METHOD FOR TRAFFIC CONTROL	202041038883 A	2020
10	SYSTEM AND METHOD TO IDENTIFY ACCURATE LOCATION OF EXPLOSIVE DEVICES	202041037906 A	2020
11	WASTE MANAGEMENT SYSTEM AND METHOD EMPLOYED THEREOF	202041039054 A	2020
12	WIRELESS POWER TRANSMISSION SYSTEM AND METHOD EMPLOYED THEREOF	202041038051 A	2020
13	SYSTEM AND METHOD FOR AUTOMATIC RECHARGE OF HANDHELD DEVICE	202041037904 A	2020
14	MANUAL REFRIGERATION DEVICE AND METHOD EMPLOYED THEREOF	202041038053 A	2020
15	EMERGENCY VEHICLE TRACKING SYSTEM	202041038049 A	2020
16	DEVICE AND METHOD FOR POWER SUPPLY THROUGH AIR AS THE MEDIUM	202041037903 A	2020
17	GRAINS DEHUSKING MACHINE AND METHOD EMPLOYED THEREOF	202041037908 A	2020
18	CUTTER DEVICE FOR REMOVING INVASIVE PLANT SPECIES	202041038054 A	2020
19	COMPUTER IMPLEMENTED METHOD FOR DETECTION TEXT-BASED CYBER STALKING IN DATA TRANSMISSION USING MACHINE LEARNING	202041028541 A	2020