

## Selected Projects for Project Expo in AavishkaaR

Project ID	Title of The Working Model	Author e-Mail ID
P2	Controlling An Home Appliances By IoT (using Smart Phone)	gopi6597@gmail.com
P3	Digital Object Counter Using LDR	naimisha.singu@gmail.com
P4	Electrometer	lavanya.p238@gmail.com
P5	Arduino Based Wireless Electrical Apparatus Control System Using IR Communication	vasudhareddy96@gmail.com
P6	Cellphone Detector	vippalamadhavilatha97@gmail.com
P7	Automatic Billing Trolley Using Rfid And Zigbee With Android Application Rewarding System	rakesh.rakhi62@gmail.com
P8	Smart Vehicle	sumanteja555@gmail.com
P9	Light Sensitive Fire Alarm	saiyasodari9@gmail.com
P10	Gsm Control Based Home Appliances	mounica.yerramsetty@gmail.com
P12	Lpg Gas Leakage Detection & Control System	sivasaipandu056292@gmail.com
P13	Multi-Ways Operated Pick And Palce Robot	yaminigondi@gmail.com
P14	Intelligent Note To Coin Converter	engineernikhila2017@gmail.com
P15	Dual Axis Solar Tracking System	vamsidavinci1729@gmail.com
P16	Bluetooth Controlled Electronic Home Appliances	nohithanohi@gmail.com
P17	Voice And Gesture Control Robot Using Mobile App	chalavadigowri@gmail.com
P18	lot Based Garbage Management And Waste Collection	lavanyabandreddib@gmail.com
P19	Power Generation Using Pressure From Road Side Vehicles And Piezoelectric Pressure	aneesh.teja@gmail.com
P20	Power Generation Using Decelerating Roller	lyasaswilingamallu@gmail.com
P21	Voice Controlled Home Assistant	saibharani3@gmail.com
P22	Controlling Of Remote Robot Through Mobile Phone Using Dtmf Signal	durgaundela80@gmail.com
P23	Digitally Controlled Home Automation	yagnikamunnangi@gmail.com
P24	Density Based Traffic Control	kancharla.rajeshchowdary@gmail.com
P25	Water Level Indicator Using Microcontroller	vanithajyothi96@gmail.com
P26	Gsm Module Based Army Gun Controller Device	shahidzamal1@gmail.com
P28	10-Minute Workshop On Interfacing Sensors To Arduino Uno Board	manikanta.pendyala02@gmail.com