



Linux

PROJECT

LINUX PROJECTS

LNP001	An Internet of things approach for motion detection using Raspberry Pi
LNP002	Building custom security layer for MQTT based communication protocol
LNP003	Cloud Based Automatic Number Plate Recognition system
LNP004	Drink & Drive Detection With Ignition Lock Project
LNP005	Finger print and RFID based Hybrid authentication using Raspberry Pi
LNP006	Linux Based Speaking Medication Reminder Project
LNP007	Motion Activated Wildlife Recording Camera Using Raspberry Pi
LNP008	Number plate based autonomous vehicle following bot using Raspberry Pi
LNP009	Portable web hosting server setup using Raspberry Pi
LNP010	Raspberry Pi based Interactive Home Automation System through E-mail
LNP011	Raspberry Pi based patient queue management system
LNP012	Raspberry Pi based video display with, remote content management
LNP013	Securing Broker-Less Publish/Subscribe Systems Using Identity - Based Encryption
LNP014	Smart Drip Irrigation System using Raspberry pi and Arduino
LNP015	Speech based home automation using Raspberry Pi
LNP016	Speech recognition system using Raspberry Pi
LNP017	Voice Controlled Home Automation Using Raspberry Pi
LNP018	Web based Automatic Irrigation System using wireless sensor network and Embedded Linux board

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