Electronics Projects:

1. Automatic Street Light Using LDR
2. Temperature and Humidity Monitoring System using DHT11
3. Smart Home Automation using Arduino
4. Digital Thermometer using LM35
5. Fire Alarm System using Flame Sensor
6. Gas Leakage Detection System using MQ2
7. IoT Based Smart Parking System
8. Smart Irrigation System using Soil Moisture Sensor
9. Automatic Plant Watering System
10. Motion Detection System using PIR Sensor
11. RFID Based Door Lock System
12. GSM Based Home Security System
13. Bluetooth Controlled Home Appliances
14. Smart Dustbin using Ultrasonic Sensor
15. IoT Based Air Pollution Monitoring System
16. Digital Dice using 555 Timer
17. Line Following Robot using IR Sensors
18. Ultrasonic Range Finder
19. Water Level Indicator using Arduino
20. Speed Control of DC Motor using PWM
21. Solar Battery Charger Circuit
22. Voice Controlled Robot using Android
23. Heart Rate Monitoring System using Pulse Sensor
24. Digital Voltmeter using Arduino
25. Automatic Fan Control based on Temperature
26. Light Follower Robot
27. Home Automation using NodeMCU and Blynk
28. Smart Energy Meter using ESP8266
29. Wireless Notice Board using GSM
30. Password Based Door Lock System
31. Bluetooth Controlled Car using Arduino
32. IR Remote Controlled Home Devices
33. Smart Attendance System using RFID
34. GSM Based Vehicle Tracking System
35. Automatic Room Light Controller

36. LPG Gas Leakage Detector

37. Over Voltage and Under Voltage Protection System

38. Digital Clock using 8051 Microcontroller

39. Wireless Power Transfer Project

40. Rain Sensing Automatic Wiper

41. Automatic Railway Gate Controller

42. Wireless Data Transmission using RF Module

43. Obstacle Avoiding Robot

44. PC Based Home Automation

45. Solar Panel Tracking System

46. Smart Helmet for Accident Detection

47. Biometric Attendance System

48. Smart Wheelchair with Voice Control

49. IoT Based Health Monitoring System

50. Wireless Charging System

51. Smart Traffic Light Control System

52. Intruder Alert System using Laser and LDR

53. Fire Fighting Robot

54. Touchless Bell using IR Sensor

55. RFID Based Attendance System with LCD

56. GPS and GSM Based Accident Alert System

57. Arduino Based ECG Monitoring System

58. Solar Inverter Circuit

59. Smart Garbage Monitoring System

60. GSM Based Weather Reporting System

61. IoT Based Load Control using ThingSpeak

62. Smart Doorbell using Camera and Buzzer

63. Electronic Voting Machine

64. IoT Based Fire Detection System

65. Home Energy Monitoring System

66. Anti-Theft Alarm using Vibration Sensor

67. Digital Visitor Counter

68. Smart Light Control using PIR Sensor

69. Digital Water Flow Meter

70. Mobile Phone Controlled Robot

71. Electronic Code Lock using Arduino

72. Solar Tracker using LDR

73. Smart Mirror with Weather Display

74. Gesture Controlled Home Automation

75. Alcohol Detection System in Vehicles

76. Noise Pollution Monitoring System

77. GSM Based Notice Board

78. IoT Based Agriculture Monitoring System

79. Solar Mobile Charger

80. Wireless Temperature Monitoring System

81. Automatic Toll Collection System

82. Smart Security System using Face Detection

83. Automatic Hand Sanitizer Dispenser

84. IoT Based Flood Monitoring System

85. Arduino Based Smart Library System

86. E-Health Monitoring System

87. Automatic Pet Feeder

88. Intelligent Fire Extinguisher System

89. Smart Power Saver for Street Lights

90. IoT Based Street Light Monitoring System

91. Home Appliance Control using Voice

92. Smart Lock using Fingerprint Sensor

93. Solar Tracker with Dual Axis

94. Water Quality Monitoring System

95. RFID Based Library Management System

96. Automatic Emergency Light

97. Smart Fan using IR Remote

98. Arduino Based Smart Medicine Reminder

99. IoT Based Baby Monitoring System

100. Drone Control using Hand Gestures