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INNOVATIVE & APPLICATION ORIENTED PROJECTS ON SVSEMBEDDED SYSTEMS
(8051/AVR/ARM7/MSP430/RENESAS/ARM cortex M3)

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FINGERPRINT BASED PROJECTS

1. WIRELESS MAIL BOX USING FINGERPRINT AND GSM WITH ARM CONTROLL

2. WIRELESS FINGERPRINT ATTENDANCE SYSTEM FOR SCHOOL/OFFICE.

3. WIRELESS FINGERPRINT ATTENDANCE SYSTEM BASED ON ZIGBEE TECHNOLOGY

4. WIRELESS FINGERPRINT ACCESS CONTROL SYSTEM BASED ON ZIGBEE TECHNOLOGY

5. STUDENTS MARKS DISPLAY ON PC BY ACCESSING FROM FINGER PRINT MODULE.

6. SECURITY SYSTEM FOR OFFICES USING ANDROID PHONE AND FINGER PRINT SCANNER.

7. LIBRARY AUTOMATION WITH USER DEFINED FINGER PRINT ACCESSING.

8. INTEGRATED REAL-TIME ATM SYSTEM DESIGN USING MICROCONTROLLER (FINGERPRINT & SMART CARD)

9. FPRS BASED VISITOR CONTROL FOR SECURE AREAS.

10. FPRS BASED AUTOMATIC VENDING SYSTEM FOR MILK BOOTHS.

11. FPRS BASED ACCESS CONTROL SYSTEM

12. FINGERPRINT IDENTIFICATION RECOGNITION BASED DIGITAL VOTING SYSTEM.

13. FINGERPRINT BASED VOTING MACHINE USING MICROCONTROLLER

14. FINGERPRINT BASED VOTING MACHINE USING GRAPHICAL LCD

15. FINGERPRINT BASED VEHICLE ACCESS SYSTEM.

16. FINGERPRINT BASED SCHOOL ATTENDANCE SYSTEM.

17. FINGERPRINT BASED INDUSTRIAL SECURITY SYSTEM

18. FINGERPRINT BASED ATTENDANCE SYSTEM USING ARM

19. FINGERPRINT BASED ATTENDANCE SYSTEM

20. FINGERPRINT BASED ACCESS CONTROL SYSTEM

21. FINGERPRINT AND KEYPAD BASED SECURITY ACCESS CONTROL SYSTEM

22. FINGER PRINT VERIFICATION FOR PASSPORT CHECKING VERIFICATION

23. FINGER PRINT IDENTIFICATION BASED HOME AUTOMATION WITH ADVANCED SENSOR

24. FINGER PRINT IDENTIFICATION / RECOGNITION BASED EQUIPMENT CONTROL SYSTEM

25. FINGER PRINT BASED VOTING SYSTEM FOR RIGGING-FREE GOVERNING

26. FINGER PRINT BASED VEHICLE ACCESS SYSTEM

27. FINGER PRINT BASED TIME, ATTENDANCE & LIBRARY MANAGEMENT SYSTEM

28. FINGER PRINT BASED STUDENT IDENTIFICATION WITH RFID BASED LIBRARY AUTOMATION

29. FINGER PRINT BASED PHYSICAL ACCESS CONTROL VEHICLE IMMOBILIZER

30. FINGER PRINT BASED MONEY MANAGEMENT SYSTEM.

31. FINGER PRINT BASED MEDICAL INFORMATION RETRIEVAL & PATIENT INFORMATION

32. FINGER PRINT BASED INTER ELECTROMAGNETIC DOOR LOCKING SYSTEM

33. FINGER PRINT BASED HIGHLY AUTHENTICATION SYSTEM

34. FINGER PRINT BASED GUARD ALERT SYSTEM.

35. FINGER PRINT BASED DIGITAL LOCKER SECURITY

36. FINGER PRINT BASED DIGITAL ELECTRONIC VOTING MACHINE

37. FINGER PRINT BASED CAR LOCK SECURITY SYSTEM

38. FINGER PRINT BASED CAMPUS MANAGEMENT SYSTEM

39. FINGER PRINT BASED BANK LOCKER SYSTEM

40. FINGER PRINT BASED BANK &LOCKER SYSTEM FOR MODERN BANKS.

41. FINGER PRINT BASED AUTHENTICATION, ACCESS CONTROL, TIME, ATTENDANCE MANAGEMENT SYSTEM

42. FINGER PRINT BASED AUTHENTICATION AND CONTROLLING SYSTEM OF DEVICES

43. FINGER PRINT BASED AUTHENTICATED, ACCESS CONTROL & AUTOMATED DOOR OPENING SYSTEM

44. FINGER PRINT BASED ATM AUTHENTICATION & MONEY MANAGEMENT SYSTEM

45. FINGER PRINT AUTHENTICATED, ACCESS CONTROL & AUTOMATED DOOR OPENING SYSTEM

46. FINGER PRINT AND KEYPAD BASED SECURITY ACCESS CONTROL SYSTEM.

47. FINGER AUTHENTICATION BASED CASH BOX OPENING AND CLOSING SYSTEM

48. DUAL SECURITY ACCESS CONTROL SYSTEM USING FINGER PRINT AND KEYPAD FOR BANK LOCKER

49. DEVICE SWITCHING THROUGH FINGERPRINT RECOGNITION SYSTEM.

50. DESIGN AND IMPLEMENTATION OF FINGERPRINT BASED SECURITY SYSTEM USING LPC2148

51. BIOMETRIC FINGERPRINT BASED GUARD ALERT MONITORING SYSTEM WITH PC INTERFACE.

52. BIOMETRIC FINGER PRINT IDENTIFICATION BASED BANK LOCKER SECURITY SYSTEM

53. BIO-FINGER SENSING GATE OPENER FOR SECURITY IN INDUSTRY

54. BIO-FINGER SENSING GATE OPENER FOR SECURITY IN INDUSTRY

55. AUTHENTICATED DEVICE SWITCHING BASED ON FINGERPRINT AND KEYPAD

56. ATM SYSTEM DESIGN USING LPC2148, SMARTCARD AND FINGERPRINT

57. ARM7 BASED FINGER PRINT AUTHENTICATION SYSTEM

58. AN EMBEDDED REAL-TIME FINGER-VEIN RECOGNITION SYSTEM FOR
MOBILE DEVICES (2012)