

- 1.4G TECHNOLOGY
2. MOBILE COMPTING
- 3.GREEN COMPUTING
3. WIRELESS SENSOR NETWORKS
4. NANO TECHNOLOGY
5. DYNAMIC SOURCE ROUTING PROTOCOL
6. CLOUD COMPUTING
7. BLUE RAY DISKS
8. MIMO TECHNOLOGY
9. BRAIN FINGER
10. CRYONICS
11. DRUG DISCOVERY
12. HOLOGRAPHIC MEMORY
13. RED TACTON
14. ELECTRONIC CARDIO GRAM
15. NANO TECHONOLGY
16. BIO METRICS
17. GRID COMPUTING
18. Cryptography
19. Memory
20. Data Pre Processing
21. Interupts
22. Servalts
23. Servalts
24. Web Technology
25. Multimedia
26. Hacking
27. Web Spam
28. Blogs & their Creation
29. Google or Yahoo Case Study
30. Blogs & their Creation
31. Google or Yahoo Case Study
32. Working of E-Mail
33. Using Regular Expressions In java
34. Earning Online Money
35. Archiever Analyzer
36. Task Management
37. Form Wizard
38. Franchise Mgnt System
39. Leave Mgnt System
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41. Google or Yahoo Case Study
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50. Earning Online Money
51. Archiever Analyzer
52. Task Management
53. Form Wizard
54. Franchise Mgnt System
55. MAGIC SQUARES
56. BANKING
57. ELLICA
58. SPYWARE
59. GLUCO METER
60. MOBILE COMPTING
61. WIRELESS SENSOR NETWORKS
62. NANO TECHNOLOGY
63. DYNAMIC SOURCE ROUTING PROTOCOL
64. RSVP
65. Interupts
66. Servalts
67. Servalts
68. Web Technology
69. Multimedia
70. Interupts
71. RSVP
72. CASP
73. WIRELESS MESH NETWORK
74. NETWORK SECURT
75. VIRTUAL REALITY
76. WI-MAX
77. WIRELESS COMMUNICATION
78. MESH NETWORKING
79. SPYWARE
80. HACKERS
81. QOS
82. WATERFALL MODEL
83. WIRELESS SECURITY
84. HIGH SPEED LANS
85. INTERFACES
86. FIBER CHANNELS
87. LAN PROTOCOL ARCHITECTURE
88. TESTING METHODS

- 89. OOPS CONCEPTS
- 90. WIRELESS SECURITY
- 91. HIGH SPEED LANS
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- 95. TESTING METHODS
- 96. OOPS CONCEPTS
- 97. SERVELTS
- 98. ARRAS AND SENSORS
- 99. COMPLIERS
- 100. CRPTOGRAPHY AND N/W SECURITY
- 101. LAN PROTOCOL
- 102. BEANS