

## Sub- Internet and Web Technology

BRANCH-CSE

THEORY-2

[Each carrying 2 marks]

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1. What is proxy server?
2. What is CGI?
3. What is Firewall?
4. What is SSL?
5. Write application level protocol.
6. What is static website?
7. What is anchor tag in HTML? Write the Syntax?
8. What is E-commerce?
9. What is modem?
10. Write the disadvantages of HTML.
11. What is search engine?
12. What is web browser?
13. What is URL?
13. What is URI?
14. What is SQL?
15. What is GET and POST method in Java?
16. What is Event Handling in JavaScript?
17. What is Web Browser?
18. What is MODEM?
19. What is IP address?
20. What is CGI?
21. What is Firewall?
22. What is Dynamic website?
23. What is FTP?
24. What is Netiquette?
25. What is Telnet?
26. What Document Object Model?
27. What is server side scripting?
28. What is client side scripting?
29. What is Chat room?
30. What is Newsgroup?

[Each carrying 5/10 marks]

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1. What is connectivity? Describe ISDN, VSAT, and RF link.
2. What is CIDR notation? Describe CIDR notation.
3. What is TCP/IP? Describe of the different layer of TCP/IP.
4. What is Internet security? Describe the types of security.
5. What is Email? Explain the different Email protocols.
6. Write the Short Notes.
  - i- RSS feed
  - ii- ISP
  - iii- Internet relay Chat
7. What is CSS? Write down the rules for the CSS and describe the types of CSS?
8. Write the different between CSS and SSS.
9. What is built in Function in JavaScript? Describe it.