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Question Paper Code : 51142

B.E./B.Tech. DEGREE EXAMINATION, NOVEMBER/DECEMBER 2014.

Seventh Semester

Computer Science and Engineering

080230044 — INTERNET PROGRAMMING

(Regulation 2008)

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

PART A — (10 × 2 = 20 marks)

1. Write a program to change a text size to "9" and background colour to "Blue".
2. Write a short note on forms.
3. How many types are there in DHTML? Mention them.
4. Write a short note on Data types in JAVA Script.
5. Define If....Else Control Structure.
6. Define Audio function in multimedia.
7. What is MIME?
8. Write short notes on SERVLET.
9. How many GET methods are present in INET-ADDRESS? State them.
10. What is Protocol Handler?

PART B — (5 × 16 = 80 marks)

11. (a) (i) Write a XHTML program to create a hyper link. (8)
(ii) Explain briefly Nested and Ordered list with an example program. (8)

Or

- (b) (i) How many types of header are present in XHTML? Briefly explain them with an example. (8)
- (ii) How to organize the information on web page using List? (8)
12. (a) (i) Describe about Dynamic Styles. (8)
- (ii) Explain about Exception Handling in detail. (8)

Or

- (b) (i) Explain roll over with a mouse over and mouse out. (8)
- (ii) How to create an image mask? Explain. (8)
13. (a) (i) Briefly explain about any two Control Structures in Java Script. (8)
- (ii) Write a Java Script program on Fibonacci Series using Recursion. (8)

Or

- (b) (i) Explain the linear search in Java Script with an example. (8)
- (ii) Explain Rotation Function briefly. (8)
14. (a) (i) Explain about the interface Servlet and Servlet Life cycle. (8)
- (ii) Describe about HTTP Servlet GET Request. (8)

Or

- (b) (i) Explain about Handling HTTP POST Request. (8)
- (ii) Briefly explain Multi-tier application using JDBC. (8)
15. (a) (i) Differentiate INET 4 Address and INET 6 Address. (8)
- (ii) Describe in detail about the Content Handler Class. (8)

Or

- (b) (i) Explain the Post Office Protocol with an example. (8)
- (ii) Describe Security issues in Internet Programming. (8)