Code: 9A12502

R9

B.Tech III Year I Semester (R09) Supplementary Examinations, May 2012

WEB PROGRAMMING

(Information Technology)

Time: 3 hours   Max Marks: 70

Answer any FIVE questions

All questions carry equal marks

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1   Create a simple HTML page which demonstrates the use of the three types of list. Try adding a definition list which uses unordered list to define terms.

2   (a)   Describe the primitive data types that java script uses.
    (b)   Write a script that reads a string and checks whether it is a palindrome or not.

3   (a)   What is SAX parser? What is produces?
    (b)   Compare SAX parser with DOM parser.
    (c)   Explain why XML uses both streaming and tree-based parsing.

4   Give a note on java bean API? List out the set of classes and interfaces in java beans package. Explain briefly each of them.

5   Write characteristics of scripting languages and its uses.

6   (a)   Explain the concept of interfacing to the operating system.
    (b)   Write about issue involved in creating internet ware applications.

7   Discuss about TCL structure, syntax and variables.

8   Explain in detail applications of phyton.

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