CB – 216

81

VI Semester B.A./B.Sc. Examination, August/September 2023
(CBCS) (F+R) (2016-17 and Onwards)
COMPUTER SCIENCE (Paper – VII)
Web Programming

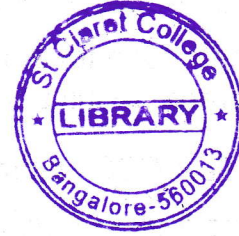Time : 3 Hours

Max. Marks : 70

Instruction : *Answer all Sections.*

SECTION – A

Answer **any ten** questions. **Each** question carries **two** marks. (10×2=20)

1. Define HTTP.

2. Define URL with example.

3. What are web servers ?

4. What is an ID selector in CSS ?

5. What is global variable in JavaScript ?

6. What is PUSH method in JavaScript ?

7. What is XHTML event ?

8. Define DTD.

9. Mention the use of focus and blur event.

10. Define DOM.

11. What is slice( ) method ?

12. What is window alert( ) ?

SECTION – B

Answer **any five** questions. **Each** question carries **ten** marks. (10×5=50)

13. a) Write the standard XHTML document structure. 5

    b) What is the difference between HTML and XHTML ? 5

P.T.O.

14. a) Explain screen output and keyboard input with example.   5

    b) Explain looping statements in JavaScript.   5

15. a) Explain lists in HTML with example.   5

    b) Explain Frame's and its tags.   5

16. a) Explain GET and POST methods with example.   5

    b) Explain array properties and methods with example.   5

17. a) Explain form's and form elements with example.   5

    b) Explain object creation and modification.   5

18. a) Explain DOM2 event model.   5

    b) Explain the locating the mouse cursor event.   5

19. a) What are levels of style sheets ? Explain.   5

    b) Create form for student information. Write a JavaScript to find total,
average, result and grade for each and every student.   5

20. a) Explain CSS box model.   5

    b) Write a short note on XML.   5

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