

B.Tech III Year I Semester (R09) Supplementary Examinations June 2017

WEB PROGRAMMING

(Information Technology)

Time: 3 hours

Max. Marks: 70

Answer any FIVE questions
All questions carry equal marks

- 1 Create a HTML document to markup your curriculum vitae/resume for job interviews.
- 2 (a) Discuss in detail the math object used in javascript.
(b) Write a script that accepts a line of text, tokenizes with and displays the tokens in reverse order.
- 3 (a) What is a namespace? Describe how a namespace is created with a relevant example.
(b) Define XML schema. Explain the process of its creation.
- 4 (a) Explain the significance of the bound property in Java beans.
(b) With an example, explain the bound properties related to Java bean.
- 5 (a) Discuss in detail about the CGI argument parsing with an example.
(b) Explain the substitution mechanism with a suitable example.
- 6 (a) What is prototype? Explain the subroutine prototypes with suitable examples.
(b) Explain the various security aspects of the Perl Script.
- 7 (a) Discuss in detail about the different loops and branching used in Tcl.
(b) Explain with suitable examples, different types of lists present in Tcl.
- 8 (a) Write short notes on string formatting operators.
(b) Give brief description about the python's execution environment.
