Roll No.

Total Pages: 03

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WEB ENGINEERING CSE-308N

Time: Three Hours]

[Maximum Marks: 75

Note: Attempt Five questions in all, selecting at least one question from each Unit. All questions carry equal marks.

Unit I

- (a) What are the advantages and limitations of collaboration and communication?
 - (b) What is Information Architecture? What are its different components? Explain each in detail. 8
- 2. (a) Write short notes on the following:
 - (i) Design sketches
 - (ii) Blue prints.

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(b) What are the aspects that distinguish different types of navigation? Also discuss prime categories of navigation systems.
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Unit II

3.	(a)	Give an example in HTML to create three	column
,		layout.	. 8

- (b) Explain the following: "
 - (i) Plug-ins
 - (ii) Style sheets.

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- 4. (a) Illustrate with example different ways in which CSS can be used in HTML documents.
 - (b) What are the advantages of documents level style sheet over inline style sheets? What is the purpose of style class?6

Unit III

- (a) Explain various object creation and modification methods in Java Scripts.
 - (b) Explain the process of events handling through JavaScripts. http://www.kuonline.in8
- 6. (a) Explain various pattern matching expressions in JavaScript. Explain in NaN() function.6
 - (b) Write a Java Script program to validate a form which accepts Name, Age, Email, Phone number of a student.

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Unit IV

- (a) Write a Python program to print Fibonacci series upto n terms.
 - (b) What is list in Python? Demonstrate use of any three methods of list.
- (a) Write a Python program to read a string with punctuations and print the same string without punctuations.
 - (b) Outline with an example various assignment operators supported in Python.

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