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7. (a) Explain HTML forms and different form controls
with examples. 8
- (b) Differentiate between GET and POST methods
with suitable examples. 7

[This question paper contains 4 printed pages.]

Your Roll No.....

Sr. No. of Question Paper : 3665

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Unique Paper Code : 6332491202

Name of the Paper : Introduction to Web
Programming

Name of the Course : **B.Voc. (Web Designing)**

Semester : II

Duration : 3 Hours

Maximum Marks : 90

Instructions for Candidates

1. Write your Roll No. on the top immediately on receipt of this question paper.
2. **All** Questions in **Section-A** is compulsory.
3. Attempt any **four** questions from **Section-B**.
4. Parts of a question should be attempted together.

Section A

1. (i) Define HTML and explain its basic features. 5
- (ii) Explain the purpose of markup tags in HTML. 5
- (iii) Differentiate between in line elements and block-level elements in HTML. 5
- (iv) Explain the use of CSS Id and CSS class selectors with examples. 5
- (v) What is form validation in JavaScript? Explain briefly. 5
- (vi) Discuss the importance of website design in user experience. 5

Section B

2. (a) Explain the structure and components of an HTML document with suitable examples. 8

- (b) Discuss the use of heading, paragraph, and line break tags in webpage design. 7
3. (a) Explain different types of lists in HTML with examples. 8
- (b) Discuss hyperlinks, images, and multimedia elements in HTML. 7
4. (a) Explain different methods of applying CSS to webpages. 8
- (b) Discuss CSS styling properties for text formatting and font control. 7
5. (a) Explain JavaScript programming constructs and operators with examples. 8
- (b) Discuss event handling in JavaScript with suitable examples. 7
6. (a) Explain the process of designing webpage layouts using HTML and CSS. 8
- (b) Discuss the characteristics of a good website design. 7