

Web Development Foundation Course

Day - 1

1. What is the primary role of a web browser?

- A) To create websites
 - B) To display and interact with web pages
 - C) To design graphics for websites
 - D) To store website data permanently
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2. Which tool allows developers to inspect and debug web pages directly in the browser?

- A) Command Prompt
 - B) Browser Developer Tools
 - C) Text Editor
 - D) Task Manager
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3. What does HTML stand for?

- A) Hyper Text Markup Language
 - B) High Tech Modern Language
 - C) Hyperlinks and Text Management Language
 - D) Home Tool Management Language
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4. Which HTML tag defines the root of an HTML document?

- A) <head>
 - B) <body>
 - C) <html>
 - D) <title>
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5. Where is the <title> tag placed in an HTML document?

- A) Inside the <body>
 - B) Inside the <head>
 - C) Outside both <head> and <body>
 - D) Inside the <footer>
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6. What is the correct structure of a basic HTML5 document?

- A) <html><head><title></title></head><body></body></html>
 - B) <head><html><title></title><body></body></head>
 - C) <title><head></head><body></body></title>
 - D) <body><head></head><html></html></body>
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7. Which key combination opens Developer Tools in most browsers?

- A) Ctrl + C
 - B) F12 or Ctrl + Shift + I
 - C) Alt + F4
 - D) Ctrl + S
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8. Which panel in Developer Tools is used to view and edit HTML/CSS in real time?

- A) Console
 - B) Network
 - C) Elements
 - D) Sources
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9. Which HTML tag is used to create a hyperlink?

- A) <link>
 - B) <a>
 - C) <href>
 - D) <url>
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10. What does the <meta> tag in HTML typically define?

- A) Page structure
- B) Metadata about the document (e.g., charset, viewport)
- C) Body content
- D) JavaScript functions