



Unit 1 :- WEB- ESSENTIALS

Answer the following : (Short Questions)



- 1) What is mean Client/Server communication
- 2) what are the 3 main method of Client/Server communication
- 3) What is mean by HTTP
- 4) Draw the diagram of http.
- 5) What is mean by word wide web
- 6) Define TCP
- 7) Define FTP
- 8) Define server
- 9) Define client
- 10) What is IP?

Answer the following : (Long Questions)

- 1) What is mean Client/Server communication Explain it
- 2) What is mean by HTTP? explain it with diagram
- 3) What is mean by word wide web? how it works
- 4) What is mean by FTP explain it with diagram.
- 5) What is mean by IP? Explain it with one example.
- 6) what TCP ? Explain it
- 7) What is mean by FTP ? Explain it
- 8) What is mean by network ? explain it with one example.
- 9) What is mean by internet ? Explain it with one example.
- 10) what are the 3 main method of Client/Server communication, explain all



Unit 2 :- WEB- DESIGN

Answer the following : (Short Questions)



- 1) What is mean by bandwidth?
- 2) What is mean by Resolution?
- 3) What is mean by citemap
- 4) What is mean by navigation?
- 5) What is mean by web site theme.?
- 6) What is mean by web publishing?
- 7) How you the set the margin and setup page/?
- 8) How you set the page layout?
- 9) How you link one page to another page ?
- 10)How you design the page ?

Answer the following : (Long Questions)

- 1) Explain the concept of effective web design.
- 2) Explain the display resolution in detail.
- 3) Explain the web site typography?
- 4) Explain the visual structure of web site .
- 5) Explain the Graphics in web site.
- 6) Explain the Color palette in web page.
- 7) Explain the layout of pages in web site.
- 8) What is mean by Website planning? Explain it.
- 9) Explain the working of caching?
- 10) Write a short note on browser compatibility.



Unit 3 :- HTML

Answer the following : (Short Questions)

1. What is mean HTML
2. what are the 2 Types of tags?
3. What is physical tag
4. what is logical tag
5. what is mean by table tag ? explain it
6. what is heading tag ?
7. what is list tag ? show it with example
8. What is colspan ,rowspan ?
9. What is html and link tag?
10. What is <a> tag ? explain it ?

Answer the following : (Long Questions)

- 1) Difference between Physical and logical tag?
- 2) What is mean by HTTP? explain it with diagram
- 3) what is mean by table tag ? explain it with one program?
- 4) What is html and link tag explain it ?
- 5) Href and <a> tag explain it ? with one example ?



6) `` `` `````<p>` explain it ?

7) What is mean by FTP ? Explain it

8) What is Layout tag ? explain it with all tag?

9) `<centre tag>` `<marquee >` explain it

10) formatting tag explain with one example





Unit 4 :- CSS

- 1) Define CSS?
- 2) Difference between CSS and HTML
- 3) What are the advantages of CSS
- 4) Explain the concept of CSS.
- 5) what are the types of CSS.
- 6) write a short note on CSS font size.
- 7) write a short note on CSS font weight.
- 8) write a short note on CSS font properties.
- 9) write a short note on CSS border color.
- 10) write a short note on CSS link

Answer the following : (Long Questions)

- 1) .Explain the concept of CSS .
- 2) Explain the inline CSS.
- 3) Explain the External CSS.
- 4) Explain the internal CSS.
- 5) How you change the Background color by CSS.
- 6) How you change the Background images by css.
- 7) Explain the Font properties in CSS.
- 8) Explain the Font size in CSS
- 9) Explain the font style in CSS.
- 10) Explain the features of CSS.



Unit 5 : Java Script

Answer the following : (Short Questions)



- 1) How u declare the variable in java script?
- 2) what are the operator used in java script?
- 3) Advantages of java script?
- 4) Disadvantages of java script?
- 5) what are 2 type of data types ?
- 6) explain the basic data types ?
- 7) what is mean by array ?
- 8) How you declare the array in java script?
- 9) What is use of function in java script ?
- 10) point out 6 ready made function in java script?

Answer the following : (Long Questions)

- 1) what is mean by array? explain it with one program
- 2) explain the build in function in java script?
- 3) Explain the data types in java script?
- 4) explain the primitive data types in java script?
- 5) explain the non primitive data types in java script



6) How you declare the comment, variable in java script?

7) explain the user define function ?

8) explain the fixed array in java script?

9) explain the loop in java script?

10) explain the if else condition in java script?

