Assignment - II.

Title :- Design with css & HTML, XML.

Problem Statement :-
Design the web application using HTML, CSS, XML.

Objective :-

i) To develope web pages using HTML
ii) To optimize page styles & layout with css.
iii) To distinguish between HTML & XML.

H/W & S/W requirement : Eclipse JDE, Pedora OS. System.

Outcome :-
i) Define the key term relevant to coding HTML & css, including tag, attribute, element, entity, selection header, table, ordered list, etc.
ii) Define & compare the concept of multimedia, hypermedia & hypertext.

Theory :-

Files that travel across the largest network in the world, the internet & carry information from server to client that requested them are called web pages/HTML documents, Individual who develops these web pages is called web developers.

As studied in previous assignment, the server computer runs special software called web server software that allows.

(i) Web site management.

(ii) Accept a client request for the information

(iii) Respond to client request by providing the page with required information.

(iv) Connect to appropriate server

(v) Query the server for the information to be read.

HTML :-

The languge used to develop web pages is called Hypertext Markup languge which is interpreted by browser.

CSS :-

Style sheets are powerfeel mechanism for adding styles to web documents that enforce's Standards & uniformaly throughaut a website & provide numerous attributes to create dynamic effects

Advantages :-

i) Ability to make global changes to all documents from single location.

ii) Greater author control over appreance for text & its place-ment on the page

iii) Reduced clutter of multiple opening & closing tags on individual text elements.

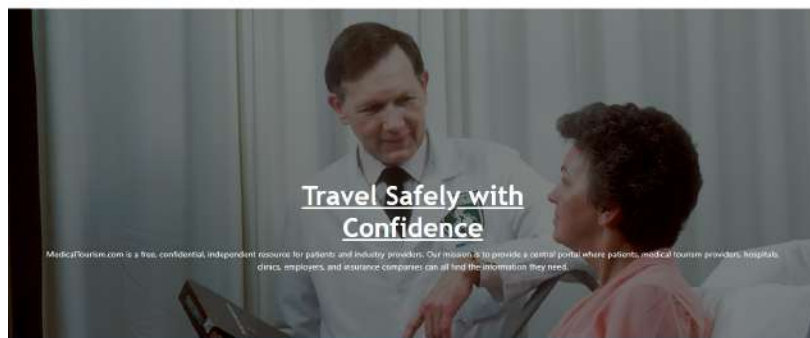iv) simplified modification of page design through style editiing.

XML — nuts & Bolts :-

(i) DTD
(ii) XSD — extensible Schema defination
(iii) XSL — extensible Style languge
(iv) XML — linking language
(v) XML — namespaces

Advantages of schemas :-

(i) Easier to validate the correctness of data
(ii) Easier to work with data from database
(iii) Easier to define data facts & data patterns
(iv) Easier to convert data between different data types

Conclusion :-
We successfully designed the web using HTML, CSS, XML

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