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Roll No : 31284

Batch : N2

Sub :- HTL.

Assignment - 3

Title :-

Implement XML Document.

Problem Statement :-

Design the xml document to store the information of the employes of any buisness organization & Demonstate the use of

a) DTD

b) XML Shema

Display the Context using CSS.

Learning Objective :-

understand XML format . For storring data

Learning Objective :-

1) Understand XML format For Storing data.

2) Display the data using CSS

3) understand the use of DTD for ractfyiny XML Data.

Theory :-

xm stands for Extensible markup language . It defines a set of ruls for encoding document which is both human readable and machine readable xml is designed to store and transport data xml is designed to be self descriptive.

xml makes the web development process more user friendly . The tags in xml are user defined as opposed to tags in html .

DTD :-

DTD stands for document type detination. DTD defines the structure and legal element and attribute of an xml document An Application can use a DTD Yo orify whether the xml data is Valid.

Conclusion :-

Thus we have Successfully Implemented XML format for storing Data and CSS for displaying stored data. also used DTD to validate date.

XML System Pvt. Ltd

Employee ID	Employee Name	Job Name	salary
68319	KAYLING	GM	90000
66928	Jenny	MANAGER	80000
67832	CLARE	MANAGER	78000
67858	SCARLET	ANALYST	65646
63679	SANDRINE	CLERK	15000