| NAME OF STUDENT: | CLASS: |
|---|---|
| SEMESTER/YEAR: | ROLL NO: |
| DATE OF PERFORMANCE: | DATE OF SUBMISSION: |
| EXAMINED BY: | EXPERIMENT NO: |

**TITLE:** Development of a XML document.

**PROBLEM STATEMENT:** Design the XML document to store the information of the employees of any business organization and demonstrate the use of: a) DTD  b) XML Schema and display the content in (e.g., tabular format) by using CSS/XSL.

## OBJECTIVES:

1. Understand basic concepts of XML.
2. Understand basic concepts of DTD.
3. Understand basic concepts of XSL.

## OUTCOMES:

1. Designing  XML document.

## PRE-REQUISITES:

1. Knowledge of editor, browser.
2. Knowledge of DTD, XML, CSS, XSL.

## APPARATUS:

## QUESTIONS:

1. What is an XML Element? explain with example.
2. What is a DTD? Explain the purpose of DTD.
3. What is XSL and how does it work?
4. What is the need of XML?