Web Programming Laboratory

Exercise – III

(XML)

1. Create a XML file having 5 II MCA student's name, roll no, age and percentage of marks. Display the data in a HTML table.
2. Create a XML file having 10 Books from MCCDCS Library. There should be books on OOP, IP, POS, DBMS and MC. Each book has a title, Author, Price, and Year of publication. Display the Book details in a HTML table.
3. Create a XML file having Customer details at a Grocery Store such as Product Name with attribute Description, Unit Price, Quantity and Amount. Display the details in a neat table using a HTML file.

**Food World Inc.** Date :99.99.9999

***No.25 Wall Street,***

***Broadway***

**Sl.No. Product Name Description Unit Price Quantity Amount**

1. XXXXXXXX XXXXX 99 999 999.99
2. XXXXXXXX XXXXX 99 999 999.99
3. XXXXXXXX XXXXX 99 999 999.99
4. XXXXXXXX XXXXX 99 999 999.99
5. XXXXXXXX XXXXX 99 999 999.99