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| | <p style="text-align: center;">GLS University FCAIT 0301406: Introduction to XML Practical Assignment 5</p> |
| 1. | <p>Write an XSLT file mentioned which would:</p> <ol style="list-style-type: none"> 1. Display a heading Emp_name, followed by the employee's name. 2. Display the employee number below this, in a smaller font. <p>XML file should include, emp_info(employee(emp_name: empID as an attribute), firstname and lastname))</p> |
| 2. | <p>Write an XML document which includes Order_Detail(OrderNumber, Orderate, OrderAmount,ItemPrice, ItemName, Quantity) Create XSLT file which will display all the details in formatted table.</p> |
| 3. | <p>Create an XML document Books where it contains the following data : Books (book (title) as an attribute , author , year , publisher). add 5 data. Write XSLT document which displays books published <1998</p> |
| 4. | <p>Create XML document for Student where it contains the following data: Student Name, Personal Info (Address, Birthdate,Gender, Mobile No, Address) ,Result Create XSLT file which will sort name wise all the details in formatted table.</p> |
| 5. | <p>Create XML document for Student where it contains the following data: Student Name, Personal Info (Address, Birthdate,Gender, Mobile No, Address) ,Result Create XSLT file which will sort result wise all the details in formatted table.</p> |
| 6. | <p>Create an XML document Student where it contains the following data : Student(Name (fname & Lname as attribute) , ID , Plan (courses)). convert this XML file into XML file which can have fname as element</p> |

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| | (ID as attribute) and course should be child element of fname |
| 7. | <p>Create an XML document Email where it contains the following data : Student (Roll_no , Name , Marks , Rank)</p> <p>Create XSLT file which may satisfy following conditions: if Rank <=5 display “top Students” if Rank >5 and Rank <=10 display “Top 10 students” else display “Average Students”</p> |
| 8. | <p>Create an XML document Student where it contains the following data : Student (Roll_no , Name , Marks , Rank, Result)</p> <p>Create XSLT file which may satisfy following conditions: when Marks >=70 than Result=”dist” when Marks >=60 and <70 than Result=”first” when Marks >=40 and <60 than Result=”second” otherwise Result=”fail”</p> |
| 9. | <p>Create an XML document Student where it contains the following data : Student (Roll_no , Name , Marks , Rank, Result)</p> <p>Create XSLT file where Roll_no should start with number 1. take 10 students details.</p> |