Practical Assignment 4

1. Construct product data base which contain product_info table and have fields like product id, product name, product quantity, price. (database connectivity)

   Create a web application with validation which will insert, view, update and delete records from table.

2. Write a PHP script for File upload and download. [For Example: Uploading profile picture / online assignment submission.]

3. Write a PHP program that display the server information.

4. Write a PHP script to create a session, view a session.

5. Write a PHP script to create a cookie, store cookie and view a cookie.

6. Develop a Student Result Generation System. Provide following facilities (database connectivity):

   • Students Detail Entry

   • Marks Entry

   • Result Generation