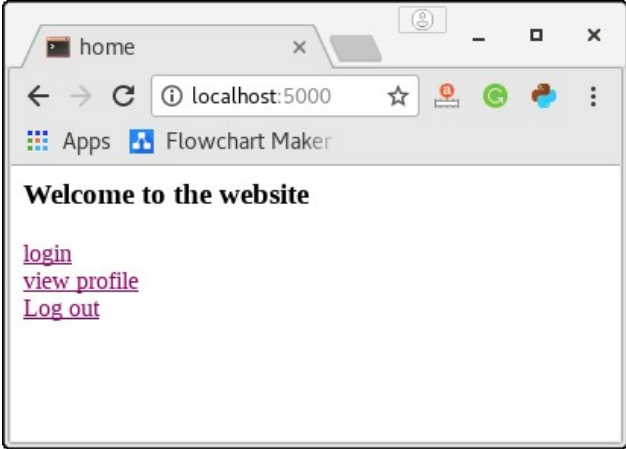


Vivekanand College For Advanced Computer and Information Science

504 – Web Framework and Services

ASSIGNMENT – 2024

Sr.No.	Description	Page No.
1.	<p>Create a form in PHP which will allows insert, display, delete and update the data in following table.</p> <p>Emp(empid,name,basic,did)</p> <p>Dept(did,dname)</p> <p>While inserting or updating display respective department name in selection box.</p>	
2.	<p>Create a web page using PHP for a courier company to help the operator to store courier information(booking id, customer name, booking date, contact number, destination address, weight of parcel, amount charged). Provide following functionalities:</p> <ol style="list-style-type: none">1. Add courier information in the database2. View all booking information3. Delete the information based on booking id.4. Search courier details based on the client’s contact number.	
3.	<p>Create web pages using PHP for banking system to help admin to manage the customer details with custid, name ,address, birthdate, contactno, addressproof(any photo licence/aadhar card) and give functionalities like</p> <ol style="list-style-type: none">a)Add new customerb)view all customerc)delete customerd)search customer based on contact no.	
4	<p>Create an application using PHP for Book Management system. Provide insert, update, delete and search facilities.</p> <p>Book table(book id, book name, booktypeid, author, price)</p> <p>Booktype table(booktypeid, booktype[eg. : IT, Management, Commerce, Literature])</p> <p>Provide searching of books for particular author.</p>	
5	<p>Create a login application in the Flask where the following home page is shown to the user.</p> <div></div>	

	<p>1) If we click the view_profile directly without login, then it will show some warning as we can't visit the profile directly without login.</p> <p>2) If we visit the login page then, the application must show the login page to the user where the user is prompted to enter the email id and password. Here, our application redirects the user to success page for valid email id and password.</p> <p>3) On submit, the user is redirected to the success.html which displays <u>LOGIN SUCCESSFUL</u>.</p> <p>4) Now, if click on the profile page, it will show the message with the session name as the session variable 'email' is set to its value.</p> <p>Ex : hello tom your email is abc@a.com</p> <p>5) The application facilitates to log out the session, for this purpose, go back to the home page click on the logout button. It will destroy all the session variables set for this particular server.</p>													
6	<p>Create an application using Flask that will accept employee information(empno, name, basic, da, hra, deptname, city, contactno) using form and pass this information to another page that will display it in following format.</p> <table><tr><td>Emp No</td><td>Name</td><td>total Salary</td><td>Deptname</td><td>City</td><td>Contact no</td></tr><tr><td>10</td><td>sachin</td><td>5000</td><td>sales</td><td>surat</td><td>4392019234</td></tr></table>	Emp No	Name	total Salary	Deptname	City	Contact no	10	sachin	5000	sales	surat	4392019234	
Emp No	Name	total Salary	Deptname	City	Contact no									
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Sign : _____