Reference Chits For Web Technology Lab

Develop **Online BookStore** website using **HTML and Internal CSS**.

Develop **Online Shopping** website using **HTML and Internal CSS**

Develop **Online Food Store** website using **HTML and External CSS**

Develop **Biodata** Web Page using **HTML and External CSS**

Develop a **Enquiry form** as web page for Bookstore and do applicable **validation using Javascript.**

Develop a **Feedback form** as web page for online shopping website form and do applicable **validation using Javascript.**

Develop a **Enquiry form** as web page web page for Bookstore form and do applicable **validation using Javascript.**

Develop a **Personal Details Enquiry form** as web page and do applicable **validation using Javascript**

Develop an **Web application** using **JSP and Servlet MYSQL** for Performing **CRUD operations on Student database**

Develop an **Web application** using **JSP and Servlet MYSQL** for Performing **CRUD operations on Employee database**

Develop an **Web application** using **PHP and MYSQL** for Performing **CRUD operations on Student database**

Develop an **Web application** using **PHP and MYSQL** for Performing **CRUD operations on Employee database**

Develop an **Web application** using **PHP, MYSQL and AJAX** for Performing **Any two CRUD operation on Student Database**

Develop an **Web application** using **PHP, MYSQL and AJAX** for Performing **Any two CRUD operation on Employee Database**

Develop an **Web application using Struts Framework for performing Login Operation**

Develop an **Web application using AngularJs Framework for Performing Calculator Operations**

Develop an **Web application using AngularJs Framework for Performing ToDo List Operations**

Develop an **Web application using AngularJs Framework for Performing Bill Payment Operations**

Develop an **web application using EJB for Performing Calculator Operations**

Develop an **web application using EJB for Performing Bank Operations**

Develop an **web application using EJB for Performing Factorial Recursive Operations**