

S.No.	Name of the Experiment	Page No.	Date	Remarks
01	Create a simple client server communication application while creating a HTML with form and two input fields like First Name and Last Name. Submit the data to a servlet where the form data is retrieved and displayed. Create form with GET method and another with POST method.			
02	Create a servlet that describes how to use the HttpSession object to find out the creation time and the last accessed time for a session. We would associate a new session with the request if one does not already exist.			
03	A) Write a servlet to display current time and refresh at every 5 seconds. B) Write a servlet to forward a request to another Servlet			
04	Create Servlet file which contains following functions: <ul style="list-style-type: none"> <li>• Connect</li> <li>• Create Database</li> <li>• Create Table</li> <li>• Insert Records into respective table</li> <li>• Update records of particular table of database</li> <li>• Delete Records from table.</li> <li>• Delete table and database</li> </ul>			
05	Create the Registration, login, and logout module with session in JSP			
06	Write the Admin panel application using Servlet			
07	Write the simple program in Hibernate			
08	Write the database operations as Insert, delete, update, search operation in Hibernate			
09	To create file handling system using node.js			
10	Implement CRUD operation with database on NodeJS with MongoDB			