

NAME: ALISTER QUINNY		INDEX
CLASS: T.Y.B.Sc.I.T.	ROLL No: 38	
SUBJECT: ENTERPRISE JAVA		
COLLEGE: ST. ROCK'S DEGREE COLLEGE		

PR No:	TITLE	DATE	SIGN
<u>1A</u>	Create a simple calculator application using servlet.	03/07/2025	
<u>1B</u>	Create a servlet for a login page. If the username and password are correct then it says message "Hello <username>" else a message "login failed".	17/07/2025	
<u>1C</u>	Create a registration Servlet in Java using JDBC. Accept the details such as Username, Password, Email, and Country from the user using HTML Form and store the registration details in the database.	31/07/2025	
<u>2A</u>	Using Request Dispatcher Interface create a Servlet which will validate the password entered by the user, if the user has entered "Servlet" as password, then he will be forwarded to Welcome Servlet else the user will stay on the index.html page and an error message will be displayed.	07/08/2025	
<u>2B</u>	Create a Servlet that uses Cookies to store the number of times a user has visited Servlet.	13/08/2025	
<u>2C</u>	Create a Servlet demonstrating the use of session creation and destruction. Also check whether the user has visited this page first time or has visited earlier also using Sessions.	21/08/2025	
<u>3B</u>	Develop Simple Servlet Question Answer Application using Database.	25/08/2025	
<u>4B</u>	Develop a simple JSP application to pass values from one page to another with validations.	04/09/2025	
<u>4C</u>	Create a registration and login JSP application to register and authenticate the user based on username and password using JDBC.	11/09/2025	
<u>5A</u>	Create an html page with fields, eno, name, age, desg, salary. Now on submit this data to a JSP page which will update the employee table of database with matching eno.	17/09/2025	
<u>6A</u>	Create a Currency Converter application using EJB.	25/09/2025	