Web Programming

Laboratory Weekly Report

Week 7

**Java Servelet**

Aim: To design a functional library management system

Techniques Used: Java Servelets

Procedure:

In this program we make a servelet to show hey when clicked on.

The program is run on the apache tomcat server

Screenshots:

Screenshot:

Graphical user interface, application, Word

Description automatically generated

Code:

package com.trrohith.simple;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import java.io.PrintWriter;

import java.io.IOException;

public class LightServlet extends HttpServlet {

public void doGet(HttpServletRequest request, HttpServletResponse response) throws IOException {

PrintWriter writer = response.getWriter();

writer.println("<html><body>hey</body></html>");

}

}