* **Details.Java**

**import** java.io.IOException;

**import** java.io.PrintWriter;

**import** java.sql.Connection;

**import** java.sql.DriverManager;

**import** java.sql.ResultSet;

**import** java.sql.Statement;

**import** javax.servlet.ServletException;

**import** javax.servlet.annotation.WebServlet;

**import** javax.servlet.http.HttpServlet;

**import** javax.servlet.http.HttpServletRequest;

**import** javax.servlet.http.HttpServletResponse;

// Servlet implementation class Details

@WebServlet("/Details")

**public** **class** Details **extends** HttpServlet {

**private** **static** **final** **long** ***serialVersionUID*** = 1L;

//Default constructor.

**public** Details() {

// **TODO** Auto-generated constructor stub

}

//**@see** HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)

**protected** **void** doGet(HttpServletRequest request, HttpServletResponse response) **throws** ServletException, IOException {

// **TODO** Auto-generated method stub

PrintWriter out=response.getWriter();

**try**

{

Class.*forName*("com.mysql.jdbc.Driver");

Connection con = DriverManager.*getConnection*("jdbc:mysql://localhost:3306/assignment5","root","root");

Statement stmt=con.createStatement();

ResultSet rs=stmt.executeQuery("select \* from ebookshop");

out.println("<body style=\"background-image:linear-gradient(rgba(0,0,0,0.8),rgba(0,0,0,0.8)), url(back.jfif);\"><h1 style=\"text-align:center; color:#FFFFFF;\">Book Details</h1>");

out.println("<div style=\"margin-left:25%; font-size:40px;\"><table border=\"1\" style=\"width:70%;\"><tr style=\"background-color:#78c2be; color:#fff;\"><td><strong>Book ID</strong></td><td><strong>Book Title</strong></td><td><strong>Author</strong></td><td><strong>Price</strong></td><td><strong>Quantity</strong></td></tr>");

**while**(rs.next())

out.println("<tr style=\"color:#fff;\"><td>"+rs.getString(1)+"</td><td>"+rs.getString(2)+"</td><td>"+rs.getString(3)+"</td><td>"+rs.getString(4)+"</td><td>"+rs.getString(5)+"</td></tr>");

out.println("</table></body>");

con.close();

}

**catch**(Exception e)

{

out.println(e);

}

}

// **@see** HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)

**protected** **void** doPost(HttpServletRequest request, HttpServletResponse response) **throws** ServletException, IOException {

// **TODO** Auto-generated method stub

doGet(request, response);

}

}

* ***MySQL Database And Servlet Output***



