Retriving Product Details.

```
import java.io.IOException;
import java.io.PrintWriter;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
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;
import javax.servlet.http.HttpSession;
@WebServlet("/product")
public class productid extends HttpServlet{
protected void doGet(HttpServletRequest request, HttpServletResponse response) throws
ServletException, IOException {
              String url="jdbc:mysql://localhost:3306/products";
              String uname="root";
              String pass="";
              response.setContentType("text/html");
              String pld = request.getParameter("productid");
              PrintWriter out = response.getWriter();
              String query="select * from product where p_id=?";
              out.print("<h1>Displaying the Product Details...</h1>");
              out.print("Product IdProduct
Namequantitybill");
try {
          Class.forName("com.mysql.cj.jdbc.Driver");
```

```
Connection dbCon = DriverManager.getConnection(url, uname, pass);
PreparedStatement st= dbCon.prepareStatement(query);
st.setString(1, pld);
ResultSet rs =st.executeQuery();
while(rs.next()) {
     out.print("");
     out.println(rs.getInt(1));
     out.print("");
     out.print("");
     out.print(rs.getString(2));
     out.print("");
     out.print("");
     out.print(rs.getInt(3));
     out.print("");
     out.print("");
     } }
    catch(Exception e){
   System.out.println("Some Issue : "+ e.getMessage());
           }
    out.print("");
    }
```