**Pseudo-code:**

1. Start the ProductServlet class.

2. Handle the doPost method:

2.1 Get the "name" parameter from the request.

2.2 Get the "price" parameter from the request and convert it to a double.

2.3 Create a new Product object.

2.4 Set the "name" and "price" fields of the Product object.

2.5 Get the session from the request.

2.6 Set the Product object as an attribute in the session with the name "Product".

2.7 Redirect the response to the "productDetails.jsp" page.

3. Start the Product class.

3.1 Declare private fields for "name" and "price".

3.2 Implement getters and setters for the fields.

4. Start the productForm.jsp page.

4.1 Create an HTML form that submits to the "ProductServlet" URL using the POST method.

4.2 Create input fields for "name" and "price" with appropriate labels.

4.3 Add a submit button to the form.

5. Start the productDetails.jsp page.

5.1 Retrieve the Product object from the session with the name "Product".

5.2 Check if the Product object is not null.

5.3 If the Product object is not null, display the name and price of the product.

5.4 If the Product object is null, display a message indicating that no product was found.

6. End the program.