

Product Details Portal.

It is a servlet based web application that shows a form to enter product details. The application will capture the data in a servlet and then display the data entered.

A form for adding products into the system entered by the user is prototyped. There is no database involved, so the product data is just captured and displayed without storing it anywhere.

The following are used in the making of the application:

- Eclipse as the IDE
- Apache Tomcat as the web server
- JSP pages for the front end
- Servlets for backend processing

The data flow of the application program is as follows:

- Start
- The index.jsp file will load the program with required form to enter the details of the product such as product name, price and product brand.
- A Product.java class is created to store the details of the product.
- On submit, the index will redirect to the AddProduct.java servlet that will put the form data into the Product class and store in the session.
- The productInfo.jsp file will take the product into from the session and display it to the user.
- Stop

