**Product Details Portal**

**Description:**

To create a servlet-based web application that shows a form to enter product details. To capture the details in a servlet and then display the data that was entered. There is no database involved here, so the product is just captured and displayed without storing it anywhere.

**The following are used:**

* Eclipse as the IDE
* Apache Tomcat as the web server
* JSP pages for the front end
* Servlets for backend processing.
* JSTL jar is used.

**The following requirements are met:**

* A Product class is created to store the details of the product.
* The servlet will put the form data into the Product class and store it in the session.
* A second JSP will take the product info from the session and display it to the user.

**Step by step procedure for the execution of the program:**

1. Creating a dynamic web project
2. Creating a JSP file index.jsp with the product form.
3. Creating a JSP file profile.jsp
4. Creating a Product class for the components of product.
5. Creating an AddProduct Servlet to handle the session and to store the product details from the Product-Form which user has entered.
6. Adding the JSTL jar to the library of the project.
7. Building the project.
8. Publishing and starting the project
9. Running the project on the Tomcat Server.
10. Pushing the code to your GitHub repositories