Project Title: Servlet-based Web Application for Capturing and Displaying Product Details

Introduction: The goal of this project is to create a web application that allows users to enter product details into a form and capture those details in a Servlet. The captured data will then be displayed back to the user.

Objective: The main objective of this project is to create a web application that allows users to enter product details into a form and capture those details in a Servlet. The captured data will then be displayed back to the user.

Requirements: The following requirements must be met for the successful implementation of the project:

* A web application that allows users to enter product details into a form.
* A Servlet to capture the details entered by the user.
* A page to display the captured product details to the user.

Architecture: The web application will be based on the Model-View-Controller (MVC) architecture. The Model represents the data, the View represents the user interface, and the Controller handles user requests and updates the model and view accordingly.

The application will use Servlets as the controller to handle user requests and responses. The HTML pages will be used for the view to display the user interface.

Features: The web application will have the following features:

* A form to collect product details from the user.
* A Servlet to capture the product details entered by the user.
* A page to display the captured product details to the user.

Tools: The following tools will be used to develop the project:

* Java Servlets: To handle user requests and responses.
* HTML: To create dynamic web pages and display the user interface.

Conclusion: This project involves developing a Servlet-based web application that allows users to enter product details into a form and capture those details in a Servlet. The captured data will then be displayed back to the user. The application will be developed using Java Servlets and JSP pages. The final product will allow users to easily enter and capture product details and see them displayed on the screen.

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