**Problem Statement**

As a part of developing an ecommerce web application, the admin backend requires a module that can retrieve users based on their user ID and update their information as required.

**Step-By-Step Process**

1. Created index page with a link to another JSP page where the product details will be shown.
2. In the controller, the link is mapped to call the Product Service which in turn calls the DAO class.
3. In the DAO class, a query is written which selects all the details of a product which has the given ID.
4. This list is then returned to the service method which is further mapped into list in the controller class.
5. This list is then displayed in a JSP page using tables.
6. For editing the details, a form is displayed asking user for the updated details.
7. These details are then mapped in the controller.
8. From the controller, the Product Service is called which in turn calls the DAO class.
9. In the DAO class, a query is written where the details of a product are updated using the given ID.
10. The updated details are then shown in a JSP page using tables.