

API website Docs: <https://dummyjson.com/docs/products>

An eCommerce project involves creating an online platform that facilitates the buying and selling of goods or services over the internet. Here's a breakdown of essential components and functionalities typically found in an eCommerce project:

1. User Authentication and Profiles:

- User login system.
- User profiles for personal information.

2. Product Catalog:

- Display of products with details, including images, descriptions, prices.
- Categorization and filtering options for easy navigation.
- single product page with product rating. **(Display product comments are BOUNS)**

3. Search:

- Search functionality allowing users to find products based on keywords.

4. Shopping Cart:

- Functionality to add items to the cart (on the fly).
- Calculating total amount.
- Option to modify quantities or delete items. **(BOUNS)**

6. Responsive Design: (BOUNS)

- Ensuring the platform is accessible and functional across various devices (desktops, tablets, mobile phones).

Building an eCommerce project involves a combination of front-end development (HTML/CSS/JavaScript).