Q. How to use product use in cards?

To use a product card layout for displaying products in a web application, you typically use HTML and CSS to structure and style the cards. Here's a basic example of how you can create a product card layout:

HTML

<div class="product-card">

<img src="product-image.jpg" alt="Product Image">

<h3 class="product-title">Product Name</h3>

<p class="product-description">Product Description</p>

<p class="product-price">$99.99</p>

<button class="add-to-cart-btn">Add to Cart</button>

</div>

CSS

.product-card {

border: 1px solid #ccc;

border-radius: 5px;

padding: 20px;

width: 250px;

text-align: center;

box-shadow: 0 4px 8px rgba(0, 0, 0, 0.1);

transition: transform 0.3s ease;

}

.product-card:hover {

transform: translateY(-5px);

}

.product-card img {

width: 100%;

border-radius: 5px;

}

.product-title {

font-size: 1.2rem;

margin-top: 10px;

}

.product-description {

font-size: 1rem;

color: #666;

}

.product-price {

font-size: 1.2rem;

font-weight: bold;

margin-top: 10px;

}

.add-to-cart-btn {

background-color: #007bff;

color: #fff;

border: none;

border-radius: 3px;

padding: 8px 16px;

cursor: pointer;

margin-top: 10px;

transition: background-color 0.3s ease;

}

.add-to-cart-btn:hover {

background-color: #0056b3;

}

This code creates a simple product card layout with an image, title, description, price, and an "Add to Cart" button. You can customize the styles further to match your specific design preferences.

To display multiple product cards, simply repeat the HTML structure for each product, either statically in your HTML file or dynamically using a templating engine if you're working with a server-side framework like Django or Flask, or a front-end framework like React or Vue.js. Each product card can represent a different product in your database or inventory.

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