

基于 HTML5 的小商品在线超市设计与实现

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摘 要

近些年来，互联网的发展的速度和前景不容小觑甚至可以说令人叹为观止，不言而喻，电商行业也跟着时代的大潮流飞快的发展和前进，这就不得不引起世人们的关注。而我这次做的项目小商品在线购买商品超市正是给用户提供方便的购买方式，只需要一些简单的步骤，就可以下单购买自己想要的小商品，不管是行驶途中还是疫情在家都可以方便下单。打开这个小网站，用户可以进行浏览商品，信息查询，购买商品下单，反馈意见等许许多多的功能。我做的小项目也是网上购买商品系统的一种，网上购买商品系统的发展对提高人们生活水平和质量等方面都具有十分重要的意义。

本文阐述小商品在线超市的设计与实现。设计采用 `html` 控制页面的结构和布局，`CSS` 控制页面的样式，`JavaScript` 来控制与用户的交互，应用所学到的知识以及网站所处理的数据结构特点，采用 `MongoDB` 数据库作为网站的后台数据库。

这个小商品在线购买商品超市能够有利于客服对前台网站进行信息发布的日常管理；并具有诸多优点，比如占用系统资源较少、内涵信息量大、各模块分工明确、易维护、方便日后对不足的扩充和更新、还有继承和保护历史数据等等，能够克服传统销售中地域的局限、广告宣传的限制、人力资源不足，能够很好的满足网上销售的需求。

关键词：在线购买商品；HTML5；CSS3；JavaScript

ABSTRACT

In recent years, the speed and prospects of the development of the Internet can not be underestimated or even be said to be amazing, it is self-evident that the e-commerce industry also follows the great trend of the times to develop and advance quickly, which has to arouse the attention of the world. And I do this project small goods online shopping supermarket is to provide users with a convenient way to buy, only a few simple steps, you can order to buy their own small goods, whether on the way or the epidemic at home can be convenient to order. Open this small website, users can browse goods, information inquiries, shopping orders, feedback and many other functions. The small project I do is also a kind of online shopping system, the development of online shopping system is very important to improve people's living standards and quality. This paper expounds the design and implementation of small commodity online supermarket. The design adopts html control page structure and layout, CSS control page style, JavaScript to control the interaction with users, apply the knowledge learned and the data structure characteristics processed by the website, and use the MongoDB database as the background database of the website. This small online shopping supermarket can facilitate customer service to release information and daily management of the front desk website, and has many advantages, such as occupying less system resources, large amount of information, clear division of labor, easy to maintain, convenient for future expansion and updating of deficiencies, as well as inheritance and protection of historical data, etc., can overcome the limitations of traditional sales, advertising restrictions, lack of human resources, can well meet the needs of online sales.

Key words: Online shopping; HTML5; CSS3; JavaScript

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