

小说收藏网站的设计与制作

摘 要

随着互联网的飞速发展，我们的生活也带来了质的飞跃。我们可以使用美团在家中饱餐一顿，在家中购买我们想要的任何东西。随着各种网站的发展，越来越多的企业拥有远程网络办公系统，公司考勤管理系统，小说网站等。当我借书时，我就想是否可以设计一个简单而快速的小说收藏网站。

本文将介绍如何设计一个快速便捷的小说收藏网站。这个在线小说系统将成为我们现代生活中理想的小说收藏系统平台。在功能设计上，它增加了阅读选择服务，高质量的电子书共享和收藏服务以及社会服务。同时，它还具有较大的云存储空间，可以轻松使用和修改。它不占用手机空间或内存，使您的在线阅读更快，更舒适。网站中的搜索系统可以使用户快速找到所需的小说，而不会浪费时间。用户可以在线注册帐户，登录后可以及时收藏。

本设计从系统建设的内容，系统建设的设计分析，系统建设的方案，系统的实际运行与实现，系统测试等五个具体内容，提出了小说收藏网站的发展思路和设计。经过反复试验和大量测试，我们将使用 `sublimetext` 编辑器创建站点。PHP 使用 `MySQL` 作为数据库，使用 `Apache` 作为服务器来完成上述功能。网站建成后，我们将进行必要的维护和持续测试，以检查其漏洞。

我的目标是将其设计为安全，用户友好，高度安全和可扩展的小说收藏网站。

关键词：书店；PHP；MySQL；JS；MVC 模式；

Abstract

With the rapid development of the Internet, our life has also brought a qualitative leap. We can use Meituan to eat at home and buy whatever we want at home. With the development of various web sites, more and more enterprises have remote network office system, company attendance management system, online novel website and so on. When I checked out books, I wondered if I could design a simple and quick website for collecting novels.

This article will introduce how to design a fast and convenient collection of fiction website. This online novel system will become our modern life the ideal collection novel system platform. In terms of functional design, it adds reading selection services, high-quality e-book sharing and borrowing services, and social services. At the same time, it also has a large cloud storage space, easy to use and modify. It takes up no phone space or memory, making your online reading faster and more comfortable. A search system on the site allows users to quickly find the novel they want without wasting time. Users can register their accounts online and bookmark them in time after logging in.

This design from the content of system construction, system construction design analysis, system construction scheme, the actual operation and implementation of the system, system test and other five specific content, put forward the collection of fiction website development ideas and design. After trial and error and a lot of testing, we will create the site using the SubLIMEText editor. PHP uses MySQL as the database and Apache as the server for the above functions. After the site is completed, we will conduct the necessary maintenance and ongoing testing to check for vulnerabilities.

My goal is to design it as a secure, user-

friendly, highly secure and extensible collection of fictions-ites.

Keywords: PHP; MySQL; JS;

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