

校园社团招募平台系统的设计与实现

摘要：本校园社团招募平台系统是针对目前校园社团招募平台管理的实际需求，从实际工作出发，对过去的校园社团招募平台系统存在的问题进行分析，完善用户的使用体会。采用计算机系统来管理信息，取代人工管理模式，查询便利，信息准确率高，节省了开支，提高了工作的效率。

本招募平台结合计算机系统的结构、概念、方法等，在计算机各种优势的情况下，采用目前使用最多的 B/S 结构和 java 中流行的 SSM 三层设计模式和 eclipse 编辑器、MySQL 数据库设计并实现的。本校园社团招募平台系统主要包括系统用户管理模块、新闻数据管理模块、系统简介模块、用户注册模块、留言模块、变换图模块、社团模块、入团申请模块、活动模块、活动报名模块、投票模块、登录模块、和退出模块等多个模块。它帮助校园社团招募平台管理实现了便捷化、一体化，通过测试，实现了系统设计，相比传统的管理模式，本系统合理的利用了校园社团招募平台管理数据资源，有效的减少了校园社团管理的经济投入，提高了校园社团招募平台管理的效率。

关键词：校园社团招募平台管理；SSM 模式；MySQL 数据库

Design and Implementation of Campus Community Recruitment Platform System

Abstract : The campus community recruitment platform system is aimed at the actual needs of the current campus community recruitment platform management. Based on the actual work, it analyzes the problems existing in the past campus community recruitment platform system and improves the user experience. The computer system is used to manage the information, instead of the manual management mode, the query is convenient, the information accuracy is high, the cost is saved, and the work efficiency is improved.

This system combines the structure, concept, model, principle, and method of the computer system. Under the circumstances of various advantages of the computer, it adopts the most popular B / S structure and the popular three-layer design pattern of SSM in java, eclipse editor, MySQL Database design and implementation. The campus community recruitment platform system mainly includes a system user management module, news data management module, system profile setting module, user registration management module, message management module, transformation map management module, community management module, group application management module, and event management module , Event registration management module, voting management module, login module, and exit module. It helps the campus community recruitment platform management to achieve informationization and networking. Through testing, the system design goals are achieved. Compared with the traditional management model, this system makes reasonable use of the campus community recruitment platform to manage data resources and effectively reduces the campus. The economic investment in the management of community recruitment platforms has greatly improved the efficiency of campus community recruitment platform management.

Key words : campus community recruitment platform management; SSM model; MySQL database

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