

社区防疫信息管理系统的设计与实现

摘 要

为改进社区防疫管理的技术水平与工作理念提供思路,本系统论文在分析当下国内外疫情期间大型社区与集会场所的管理现状和发展趋势的基础上,结合社区防疫需求设计开发出社区疫情管理系统。

在社区疫情管理系统中综合应用 javascript、php、mysql 等知识。在本设计过程中,对 PHP, JSP, 数据库进行大量的深入学习与大量实践,力求在建设本系统中积极运用。

关键词: 社区防疫系统; 信息平台搭建; PHP; mysql; JSP

ABSTRACT

In order to improve the technical level and working concept of community epidemic prevention management, this system paper analyzes the current situation and development trend of management of large communities and gathering places during the current epidemic situation at home and abroad. The community epidemic situation management system is designed and developed according to the needs of community epidemic prevention.

Comprehensive application of javascript、php、mysql and other knowledge in community epidemic management system. During the process of this design, a large number of in-depth study and practice of the PHP,JSP, database are carried out, and the system is actively used in the construction of the system.

Keywords: Community epidemic prevention system; information platform building; PHP; mysql; JSP

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