本科毕业设计（论文）

基于 SSM 框架的酒店治理系统的设计与实现

Design and Implementation of Hotel Management System Based on SSM Framework

院　（系）	计算机学院
专　　业	软件工程
班　　级	16 软件 11 班
学　　号	16210121108
学生姓名	胡志阳
指导教师	叶小莺
提交日期	2020 年　月　日

摘要

随着经济快速进展以及互联网技术的革命，通过网络预订酒店的用户越来越多。酒店信息治理系统在每个酒店企业中越来越重要，酒店的信息治理不再像传统那样简洁，需要处理大量信息数据和保证酒店数据的安全高效。智能化，信息化，高度安全化的酒店治理系统必将是进展趋势。本设计采纳当下流行成熟的 SSM 框架和 Java 语言技术开发，页面采取 JSP 动态页面开发技术，实现多功能，高效率，简便且智能的酒店治理系统，本系统有酒店公告，酒店介绍，客房分类治理，开房记录和用户治理等特色功能。

关键词：酒店治理系统　SSM 框架　Java 语言

Abstract

With the rapid economic development and the revolution of Internet technology, more and more users book hotels through the Internet.Hotel information management system is more and more important in every hotel enterprise,Hotel information management is no longer as simple as traditional,need to process large amounts of information data and ensure the safety and efficiency of hotel data.Intelligent, information and highly secure hotel management system will be the development trend.This design adopts the current popular mature ssm framework and java language technology development. JSP dynamic page development technology is adopted to realize the multi-functional, efficient, simple and intelligent hotel management system. The system has Hotel announcement, hotel introduction, room classification management, room opening record, user management and other features.

Key words： Hotel Management System   SSM framework   Java language