银行员工绩效考核系统设计

摘要

随着现代互联网技术的发展,并且按照银行员工考核管理的需要,将银行员工考核管理过程中的基本业务、数据信息化,为银行员工考核管理体系的长期规划提供技术支持。该应用系统为业务员工提供灵活处理、统一标准、规格化的系统;为银行管理层提供独有的、全面的绩效资料和周密的数据、常用的计划手段;为银行员工参加绩效考核管理提供信息系统平台。

本银行员工绩效考核系统是针对目前绩效考核管理平台的切实的要求,从现有的工作为起点,对之前的银行绩效考核管理系统发现的漏洞进行整改,结合计算机系统的构造、观念、理论、条理,在系统压倒式优势的状况下,采取当下最受欢迎的 B/S 结构和 java 中流行的 MVC 三层设计模式和 MyEclipse 编辑器、MySQL 数据库设计并实现的。 该绩效考核管理系统主要包含通知公告管理模块、员工级别信息管理模块、绩效信息记录管理、工作质量管理、业务信息管理、登录模块、和退出模块等多个模块。

它帮助绩效考核管理平台实现信息化和网络,通过测试,并实现了系统的设计目标,与传统的管理模式相比,这个系统是绩效考核管理平台数据资源的合理利用,有效降低经济投资的绩效考核管理平台,大大提高绩效考核管理平台的效率。

关键词: 绩效考核管理; MVC 模式; MySQL 数据库

ABSTRACT

With the development of modern Internet technologyand according to the needs of bank

staff assessment management, the basic business and data in the process of bank staff assessm

ent management are digitized to provide technical support for the long-

term planning of the bank staff assessment management system, so as to realize the full staff

management and the whole process management of the bank. To provide a flexible and applic

able, standardized and standardized application system for grass-

roots business personnel; To provide detailed and complete performance data and perfect stati

stical and decision analysis means for bank decision makers;

It provides an information system platform for all employees to participate in performance ap

praisal management.

The bank staff performance appraisal system is based on the current performance appraisal

management platform of practical requirements, from the current work as a starting point,

before the bank found a loophole in the performance appraisal management system

improvement, combined with the structure of the computer systems, concepts, theories,

methods, the system overwhelming advantage, take the most popular B/S structure and popular

MVC three layer design model in Java and MyEclipse editor, MySQL database was designed

and implemented. The performance assessment management system mainly includes notice and

announcement management module, employee level information management module,

performance information record management, work quality management, business information

management, login module, and exit module and other modules.

It contributes to the performance assessment management informationization and network

platform, passes the test, and completes the system design. Compared with the traditional

management model, the system's performance assessment management platform uses the data

resources reasonably, effectively reducing the economic investment performance assessment

management platform, Greatly improve the efficiency of the performance assessment

management platform

Key Words: Performance appraisal management; MVC mode; MySQL database

II

目 录

摘 要	I
<u>ABSTRACT</u>	II
且 录	III
<u>第1章 绪论</u>	1
1.1 开发背景	1
1.2 开发意义	1
1.3 研究内容	1
第2章 主要技术和工具介绍	3
2.1 绩效考核与管理理论	3
2.1.1 绩效的概念	3
2.1.2 绩效考核	3
2.1.3 绩效管理	3
2.1.4 绩效考核与绩效管理的关系	4
2.2 主要技术和工具介绍	4
<u>2.2.1 JSP 语言</u>	4
2.2.2 MySQL 数据库	5
<u>2.2.3 jsp 技术</u>	6
<u>2.2.4 MVC 模式</u>	7
<u>2.2.5 Java 基础简介</u>	7
<u>第3章 系统分析</u>	10
3.1 可行性分析	10
3.1.1 经济可行性	10
3.1.2 技术可行性	10
3.1.3 操作可行性	10
3.2 需求分析	10
3.3 业务流程分析	12
<u>3.4 数据流程分析</u>	12
第 4 章 系统设计	15
4.1 系统结构设计	15
4.2 功能模块设计	15
43 数据库设计	16

以上内容仅为本文档的试下载部分,为可阅读页数的一半内容。如要下载或阅读全文,请访问:

https://d.book118.com/768034042073006124