企业员工档案管理信息系统的设计与实现

摘 要

我国计算机行业发展势头正猛，科学技术革新迅速，给企业的发展带来了机遇和挑战，基于是面对计算机技术潮流，如何利用这一新科学技术完成自身诉求，挑战是如何能迎接科学技术的挑战，立于不败之地。员工档案资料作为企业掌管员工基础资料的来源，是企业实现人才管理的重要手段，其管理合理化程度直接影响企业的发展情况。

本文在研究当前餐饮方面在线发展情况入手进行了解，总结当前企业员工档案管理方面的现状情况，明确本文研究的意义所在，并采用 MVC、SQL Server 2012 数据库等技术加以信息化建设，在通过用户在整体需求、可行性分析以及功能分析基础上，开展 B/S 模式的系统功能以及数据库方面的系统设计，最终完成对于基本信息管理、档案管理、信息服务管理以及系统管理等方面的建设，满足用户多元化的用餐需求。

关键词：档案管理；企业员工；B/S 结构

ABSTRACT

The rapid development of China's computer industry, science and technology innovation has brought opportunities and challenges to the development of enterprises, based on the face of the trend of computer technology, how to use this new science and technology to achieve their own demands, the challenge is how to meet the challenges of science and technology and remain invincible. As the source of employees' basic data, employee file is an important means for enterprises to realize talent management, and its management rationalization directly affects the development of enterprises.

This paper starts with the study of the current online development of catering, summarizes the current situation of employee file management in enterprises, clarifies the significance of this study, and uses MVC and SQL server Based on the overall needs, feasibility analysis and function analysis of users, the system function of B / S mode and the system design of database are carried out. Finally, the construction of basic information management, file management, information service management and system management is completed to meet the diversified dining needs of users.

Keywords: file management; enterprise staff; B / S structure

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