
基于 ASP 的出租车管理系统设计与实现

摘 要

随着我国交通事业的不断发展，出租车已经成为我国民众重要的交通工具。但出租车行业取得巨大发展的同时，出租车司机违章驾驶导致的事故率也不断提升，因此开发了旨在规范出租车司机运行的管理系统。该系统采取 B/S 结构模式，系统前台为 ASP，后台通过 MySQL 数据库进行运行。本文对该系统整体设计理念、设计方式、数据库设计以及功能模块等进行了系统的论述，总结了系统开发流程，实现了系统驾龄累加以及扣分累加功能。该系统是一款能够实现出租车规范化、系统化和自动化管理的信息系统，有一定的可操作性。

关键词：出租车管理；出租车司机；累加

ABSTRACT

With the continuous development of China's transportation, taxis have become an important means of transportation for Chinese people. However, with the great development of taxi industry, the accident rate caused by illegal driving of taxi drivers is also increasing. Therefore, a management system is developed to regulate the operation of taxi drivers. The system adopts B / S structure mode. The foreground of the system is ASP and the background is run by MySQL database. In this paper, the overall design concept, design method, database design and function modules of the system are systematically discussed, and the development process of the system is summarized, and the cumulative driving years and deduction accumulation functions are realized. The system is an information system which can realize the standardization, systematization and automatic management of taxis, and has certain operability.

Keywords: taxi management; taxi driver; cumulative

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