

## 西藏旅游攻略信息网站的设计及实现

**[摘要]**随着旅游规模的不断壮大，信息变得越来越多。与此同时，计算机网络技术也有不小的发展，网络管理所具备的使用范畴愈发宽广。所以，在对信息进行管理之际将旅游网站系统构建起来，能够让具体管理变得更为系统以及规范，同时可以让旅行社所具备的形象得到提升，提高管理效率。

本旅游网站系统是针对当下旅游网站具体所需，立足于实际，研究之前存在于各类旅游网站系统内的不足，并将之跟计算机系统所具备的具体结构、原理、模型以及方式相结合，通过对计算机所具备的优势加以利用，采用目前最流行的 C#编程语言和 visual studio2008 编辑器、sqlserver 数据库设计并实现的。本旅游网站系统所涵盖的模块以用户管理、就点信息管理、登录退出、景点信息管理以及车次管理模块为主。其能够让旅游网站具备网络化以及信息化特征，在进行测试之后，让系统设计所设定的目标能够完成，跟传统管理模式进行比较，这一系统对旅行社所具备的相关数据资源进行了合理利用，能够让具体的投入得到节约，大大提高了旅游网站的效率。

**[关键字]**旅游网站；C#编程语言；sqlserver 数据库



# **Design and implementation of Tibet tourism guide information website**

**Abstract** As the scale of tourism grows, the information becomes more and more. At the same time, computer network technology develops rapidly, and the application of network management is becoming more and more extensive. Therefore, the establishment of an MVC mode of tourism website system to manage the information will make the management work systematized and standardized, which will also improve the image of the travel agency and improve the management efficiency.

This travel website system is in light of the actual demand of the tourism site, starting from the actual work, to the problems existing in the system of the past travel sites were analyzed, and the combination of computer system structure, concepts, models, principles, methods, under the condition of the computer a variety of advantages, by far the most popular B/S structure and net popular MVC three layer design model and visual studio2008 editor, essentially a database design and implementation. tourism information management, login module, and exit module. It helps to travel website to realize the informatization and networking, through testing, and realized the system design goal, compared with the traditional management mode, the system data resources reasonable use of the travel agency, effectively reduced the economic input of travel sites, greatly improve the efficiency of the travel web site.

**KeyWords:** Travel website; The MVC pattern; Essentially a database

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