

楚雄旅游 APP 的设计与实现

[摘要] 随着互联网的快速发展,利用网络来进行企业管理信息的模式也开始发展,网上管理模式逐渐被众多企业接纳。随之就产生了“楚雄旅游 App”,就能让旅游信息管理更加方便简洁。

对于本旅游 App 的设计来说,系统开发主要是采用 Android 技术,数据上的存储主要是使用 sqlite 数据库来实现旅游网络化的管理,各类信息有序地进行存储,进入旅游 App 页面之后,就可以对主控界面进行操作,主要功能包括:注册登录、知识坛、小助手、用户中心、下单预约。

本文主要论述了旅游 App 整体开发设计的过程。对研究的背景现状、可行性和功能等进行了详细描述,并做了详细的功能测试和 App 设计总结总结。如果想要改变目前的旅游现状,提高管理效率,就得把先进的计算机技术和网络技术相结合。

[关键字] 旅游 App; Android 技术; sqlite 数据库; 自助旅游; 应用; 移动终端; 移动应用

Design and implementation of Chuxiong Tourism APP

Abstract With the rapid development of the Internet , the mode of the enterprise information management using the network has begun to develop, and the online management model has been gradually accepted by many enterprises. followed by the emergence of the "Chuxiong Tourism App", which makes tourism information management more convenient and simple.

For this design, system development mainly USES the Android sqlite database technology in the design of the whole system application to complete the data store, depending on the real demand to realize the tourism network management, all kinds of information in an orderly fashion store, enter the travel APP page after operation could be performed the control interface, the main features include: registration login, knowledge altar, little helper, user center, order booking.

This paper mainly describes the development background of tourism App, introduces the requirements analysis, and functional requirements, and makes a detailed test and summary of the system structure, etc. If we want to change the current situation of tourism and improve management efficiency, we must combine advanced computer technology and network technology.

KeyWords Tourism APP; Android technology; SQLite database; Independent travel ; Application; Mobile terminals ; A mobile application

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