

题 目： 学生成绩管理系统

摘 要

本文主要结合高校在学生成绩管理方面的需求，设计而且实现了基于 Django 框架的学生成绩方面管理系统，用来提高学校教学及教育管理工作的效率，并且为师生提供方便跨界的服务。Client 和 Server 采用 B/S 架构，Server 后台是基于 Django MTV 框架，数据存储结合关系型数据库 MYSQL，前端页面基于 BootStrap 和 JQuery 等强大的开发技术，支持多用户的环境，及灵活的扩容机制，最大化的满足实际需求。

该系统的技术实现主要分为四个大的部分：需求的分析与提出，说明开发软件的必要性；技术选型，涉及开发该软件的主要技术；系统的设计与实现，以架构设计及代码的方式展现系统；系统测试：以测试该软件的功能为主。

关键字：Python, Django

Abstract

In this paper, Django – based student performance management is designed and implemented according to the current needs of colleges and universities in student performance management, so as to improve the efficiency of school teaching management and provide convenient services for teachers and students. The client and server platform adopts B/S architecture and Django MTV framework, open source relational database MYSQL, BootStrap and other powerful development technologies to support a multi-user environment and flexible capacity expansion mechanism, so as to meet the actual needs to the greatest extent.

The system is mainly divided into four parts: demand analysis and put forward, explain the necessity of developing software; Technology selection, which relates to the main technology of developing the software; Design and implementation of the system, presenting the system in the form of architectural design and code; System test: to test the function of the software.

Keywords: Python, Django

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