PROJECT SDC

Abstract

There are a lot of works to carry out in a college from managing students to managing the resources of the college. So a lot data needs to be stored and processed for managing the resources. Recording data in paper is inefficient in this modern era. Records can be computerized, so that we can manage and mine information easily form it. Project SDC is a web application for serving the needs of Physical Education Department of St. Dominic's College, Kanjirappally. Some frequent duties like inventory management, receipt and vouchers management are automated via this project. There is also a website for introducing the activities of the department for the general public.

Project Modules

Stock Register:

For maintaining and managing the inventories associated with the department.

Receipts and Vouchers:

Maintains the accounts for the department by providing efficient way to handling the receipts and payments.

Department Website:

Includes dynamic features for including achievements, faculty details, alumni registration, gallery etc..

Technologies to be used

Front-End: HTML, CSS and jQuery

Back-End: MySQL

Connectivity: PHP