

Sports Club Management System

Abstract

Introduction

A Sports Club management system is used to keep track of the data associated with the players, Managers, support staffs and the management members & stakeholders of that team. This keeps the track of the member's personal and professional information and also the information about their release clause during transfer window time.

Scope

- Reduction of Paperwork.
- Tracking transfer market activities becomes easier.
- Makes it easy to track the progress.

Working:-

A front-end interface to view the information and access for the admin or the database administrator to update data of members. Backend to bring data from the database. A DBMS system to store the data.

System Requirements

- MySQL - Database Management System
- System with 8-Core i5 processor and high RAM and GPU to process info and visualize data.

Conclusion

This application holds data about a Sports team and helps the blog pages of the team to feed update to its fans and have an interactive page. This application reduces data redundancy and lag in updation of data which occurs often during manual maintainance. A database server with proper security ensure the team that its info is safe. This helps the team to allocate capital during required time analysing the life of the contract of its players.