

Assignment No: Title

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Abstract—PC programming has been progressively utilized in different fields. Computer programming plan strategies has been utilized in this paper, Sports Management System has been pre-planned based on use of computer programming hypothesis and technique, under this reason, the real administration of sports and framework programming have been created. The plan of information stream chart was clear and sensible, which has assumed a significant part in programming improvement. It has been demonstrated that the games the board framework has been wonderful made with proficiency configuration, quick handling related issues utilizing programming techniques. In this day and age, programming improvement can be intricate and profoundly serious. A few components add to the intricacy, especially if the product has an electronic UI and is a conveyed application. Notwithstanding the intricacies required during advancement, extra intricacies emerge in upkeep. For instance, the product item may should be altered to coordinate with changing innovation, for example, more up to date forms of working frameworks and equipment. Programming engineers are hence compelled to pick the correct advancement approach while planning and carrying out the product. This report depicts the advancement of an online intramural game administration framework. The

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Index Terms—HTML,CSS,JavaScript,Laravel,Adobe Photoshop,RGB Color,Laravel Framework

I. INTRODUCTION

BDSports is a web application for enjoy the sports entertainment. User can enjoy any type of international sports in this application. The sports lover people take the entertainment and refresh their mind through the sports. User can easily buy their desirable product from this application. In our country recently have no such resource without tv for enjoying entertainment from sports. I try to create a platform for taking entertainment from sports. Thus, many tasks we are become depended on web based. We Everyday use internet through any kinds of devicesTechnology is advancing day by day in every sector of the country and life and it has become an integral part of our lives. Nothing can be done now without technology.

II. LITERATURE REVIEW

Any work that previous any developer or researcher did, mention them in a few words.

III. PROPOSED METHODOLOGY

The methodology you work, explain here with code and other items.



Fig. 1. Example of a figure caption.

IV. CONCLUSION AND FUTURE WORK

In future, what you bring in your project and the idea of your work.

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k?php
//include connection file
include 'connection.php';
// Database Class
class db{

    //constructor
    public function __construct(){

    }

    public function check_table($pdo){
        //create admin table
        $admin_table = "CREATE TABLE IF NOT EXISTS admin (id INT primary key AUTO_INCREMENT,username
        varchar(200),password varchar(200))";
        $pdo->query($admin_table);
        //create front page table
        $front_page_table = "CREATE TABLE IF NOT EXISTS frontpage (id INT primary key AUTO_INCREMENT,
        club_name varchar(200),slider_title varchar(500),slider_image varchar(300),about text
        ,team1_image varchar(300),team1_name varchar(200),team1_title varchar(200),team2_image
        varchar(300),team2_name varchar(200),team2_title varchar(200),team1_image varchar(300)
        ,team3_name varchar(200),team3_title varchar(200),team4_image varchar(300),team4_name
        varchar(200),team4_title varchar(200),email varchar(1000))";
        $pdo->query($front_page_table);

        //set default data in front table
        $check_front_table = "select * from frontpage";
        $result = $pdo->query($check_front_table)->rowCount();
        if($result == 0){
            //insert default data

```

Fig. 2. Proposed Methodology