 

**STUDENT REGISTRATION SYSTEM**

An internship Report Submitted to

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**ABSTRACT**

With the advent of Information Technology in the last decade, the major focus has shifted from manual systems to computerised systems. Various systems viz. railway reservation, hospital management etc. involving manual works have been automated efficiently. Student registration processes in Schools/colleges involves filling registration forms manually by administrator, and keep the manual record of each student registered. Also administrator has to keep the separate record manually of the admitted students. As is evident, this process is very laborious and time consuming. An Online student registration system is a web based portal developed in php, HTML5, CSS, JavaScript and MySQL. It will allow the online registration of student, and keep the record of the registered students and admitted students. It will also allow the admin to modify student profile, make his/her admission and print fees payment receipt or delete the record the student.

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**Chapter 1: Introduction**

Student Registration System will bring a lot of impact to education sector. The education sector needs a robust system. In today’s world most of the work is done manually which consumes lot of time. With the increase in no. of students across the world it is difficult to manage their records manually. This system will help schools/ colleges to maintain the records of the students in a computer which will reduce the manual work of the administer. It will also reduce time to search the record of the specific student. Problem Statement: This part focuses on the challenges faced by the schools/colleges during admission of the student and maintain his/her record. Objective: it focuses on what the current system intends to achieve. Purpose: it provides the feasible solution to the challenges faced.

* 1. Background

The current system is a manually operated system where new student is registered manually in a new student register where registration no., student name and other details are recorded. After the student is registered, the person in charge of admission has to count the no. of students manually. All this work is tedious and also wastage of time. In this system the person in charge of the admission will be able to login to the system and able to register new students and can also track information of the student. The school uses manual system in the process of administration and all its data is maintained in the files.

* 1. Objectives of the Proposed System

1. Generate unique registration no. for a new student
2. Capture, display and print student details
3. Display all students registered
4. Modify, print, delete and make admission of the student
5. Upload documents required for the students admission
6. Make admission of the student
7. Display all students admitted
8. Modify, delete and print the admission receipt of the student
   1. Scope

Without an Online Student Registration System, managing and maintaining the details of the student is a tedious job for any organization. Student online registration system will store all the details of the students like name, class, address, and their parents details.