

# Student's Management Booklet

Aadarsh Kumar<sup>1</sup>, Shreyash Chavan<sup>2</sup>, Vaishnavi Agrawal<sup>3</sup>, Yoshi Nawange<sup>4</sup>, Prof. Anand Sharma<sup>5</sup>

Students, Department of Information Technology<sup>1,2,3,4</sup>

Professor, Department of Information Technology<sup>5</sup>

Shri Sant Gajanan Maharaj College of Engineering, Shegaon, Maharashtra, India

**Abstract:** *In the latest rapid-paced world, handling the instructional records of students has come to be a hard project for academic establishments. With the arrival of technology, dealing with the instructional information of students has come to be more convenient green, and effective. The aim of this assignment is to expand a student management system that permits admin, students, and teachers to get entry of academic records, which include grades, attendance, fees details, and profiles, and so on., through a person-pleasant website. The proposed system is designed to make sure easy accessibility, statistical accuracy, and statistical security. The student management system is built with HTML, CSS on the front-end and Django on the returned end. The forum lets students access their instructional data, add pictures of events taking place within the schools, and examine different important details related to their academic life. Teachers can upload marks, fees details, attendance information, and pictures of events at the internet site and get admission to the academic data of their students. The device is designed with a consumer-pleasant interface, making it easy for all customers to navigate and get entry to the specified facts. The usage of Django programming language for the lower back-cease guarantees the efficient and powerful management of instructional statistics. The proposed device's objectives to beautify the efficiency of educational report control, lessen manual work, and make sure records accuracy and safety. This research paper ambitions to spotlight the significance of student control structures in instructional establishments and the benefits that may be done through the implementation of such systems. The paper can even talk about the technique, architecture, and implementation of the proposed device. Moreover, the paper will highlight the capability demanding situations and barriers of the proposed system and offer suggestions for future studies on this area.*

**Keywords:** HTML, CSS, MySql, Django

## REFERENCES

- [1]. Zhibing Liu;Huixia Wang;Hui Zan "Design and Implementation of Students' Information Management System (SIMS)" : Cheng-Hui YANG.
- [2]. Xiangcheng Wu;Bowen Feng;Wenmin Qi "Design and Implementation of a Novel Student Information Management System".
- [3]. Wenyu Zhang "Research on the Design of International Student Management System".
- [4]. Wang Yanxia "Student Information Management Decision System Based On Decision Tree Classification Algorithm".
- [5]. WuNan Ding "Analysis and Design of College Student Award Management System".
- [6]. Liangqiu Meng "College Student Management System Design Using Computer Aided System".
- [7]. Maskur Maskur; Zamah Sari; Ahmad Sirojul Miftakh "Implementation of Obfuscation Technique on PHP source code".
- [8]. WuNan Ding " Reseach and Exploration of College Student Award Management System Based on Information System Under the Background of Big Data".
- [9]. Yohannes Kurniawan; Johan; Ganesh Bhutkar; Johan Felix Alfarrel; Russel Ruben Theo; Alex; Rio Kristian Denanto; Triwahyu Purnama Putra Nangka; Ignatius Jericho "Unlocking Student's Preference on Two BINUS Mobile Learning Management System".

- [10]. Amal Al Qahtani; Sara Al Utaibi; Reem Al Ghamdi; Samar Al Ghamdi; Maqsood Mahmud “ A Novel Feedback Knowledge Management System (FKMS) in Educational Perspective”.
- [11]. Feng Cheng “ Application of Decision Tree in Student Information Management System”.
- [12]. Liang Zhong “ Students Personalised Management System Based on Collaborative Filtering Algorithm”.
- [13]. Julius Quarshie Azasoo; Felicia Engmann; Kafui Ayite Hillah “ Design of RF based multithreaded RFID Student Attendance Management Information System”.
- [14]. Polina I. Mozgaleva; Oxana M. Zamyatina; Kseniya V. Gulyaeva “ Database Design of Information System for Student’s Project Activity Management”.
- [15]. Shima Beigzadeh; Mazdak Zamani; Suhaimi Ibrahim “ Development of a Web-Based Community Management Information System”.
- [16]. Soita Reuben “ Student’s Record Management System”.