SPORTS ACADEMY ADMINISTRATION

ABSTRACT

Sports academy online enrolment is a convenient way to view and enroll in the sports items accordingly. The events include both group and individual events .The project enables the users to access the event details and make enrolment accordingly.

USERS

There are three types of users

1. Admin:

- Central control over the whole system
- Add, edit, or delete coaches and students
- View the details of the users
- More privilege over the others

2. Coach:

- Manage the students
- Assign grade to the students
- Manage attendance

3. Finance manager:

Process the payment section

4. Students:

- View or register the events
- Mark the attendance
- View the progress

FUNCTIONALITY

- User authentication
- Registration

- Health check booking
- Report
- Payment

FUTURE SCOPE

- Live interaction
- Attendance system
- Chatbot
- Notification System
- 360° rotate the location

EXISTING SYSTEM

There are limited websites for the available sports academics. Also the facilities for enrolling in that institution is not provided. The disadvantage with the existing system are:

- Lack of payment facilities
- Lack of enrolling option
- No live interactions

The existing systems are limited to only displaying the details regarding the sports item and the coaches associated with it.

PROPOSED SYSTEM

The system is relatively easy to implement and design. The system works in practically all settings and uses very little system resources. It has the following characteristics:

Better management of student data
 A student management system also manages the student database. It
 aids in the efficient management of all student-related data. A student
 management system provides you with a distinct ID for each student.
 And with that ID, you can instantly track the status of your progress in
 the academy

Improves overall coach productivity
 A student management system increases productivity for both teachers
 and students. It's because a system will free teachers from having to
 manually record attendance, book for the student checkup, etc.
 Everything can be loaded onto the management
 program, which is available to everyone.

• Ensure data precision

The suggested solution does away with human mistakes made when entering user information during registration.

Improved services

Hard copy storage won't be a burden thanks to the product. We can also save time and resources by carrying out the same task in a different way. Without losing any information, the data can be stored for a longer period of time.

TECHNOLOGIES USED

HTML | CSS | JavaScript | Python Django