

ABSTRACT of ZOO Management System

System Study by,

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About the Project:

Zoo Management System project in PHP MySQL focuses mainly on keeping track of visitors, animals, and more. This system helps to keep track of visitors, sponsors, and animal records with respect to categories. Also, the system displays all the available vacancies. In addition, the system allows ticket reservations for the visitors. Evidently, this project contains a client-side with an admin panel, employee panel, sponsorship, and visitors panel. In an overview of this web application, visitors have to register in order to use the services. Here, registered visitors can make reservations, and send feedback. In terms of sponsorship accounts, he/she can sponsor animals and post testimonials. Before that, each sponsor has to provide detailed information including their annual revenue and others. In short, all these visitors and sponsor activities take place on the client-side.

How System Works:

This system helps to keep track of visitors, sponsors, and animal records with respect to categories. Also, the system displays all the available vacancies. In addition, the system allows ticket reservations for the visitors. Evidently, this project contains a client-side with an admin panel, employee panel, sponsorship, and visitors panel

Importance of the system:

Zoo Mnagement system will find a new way to overcome the problem that will help to provide the tickets effectievly without any corrupted data or information and to provide security database to store animal details. The main advantage of this System is to protect the environment. Reduce the environment and the time required.

Main Goal of the System:

visitors have to register in order to use the services. Here, registered visitors can make reservations, and send feedback. In terms of sponsorship accounts, he/she can sponsor animals and post testimonials. Before that, each sponsor has to provide detailed information including their annual revenue and others. In short, all these visitors and sponsor activities take place on the client-side.

System Users

USER

- Register
 - Visitor registor
 - Sponsor register
- Login
- View Animal Details
- Book Tickets
- Vacancies
 - View vacancies
 - Apply vacancies
- Contact us
 - Feedback
- Logout
- Update registration

ADMIN

- Admin login
- Dashboards
- Sponsorship revenue
- Total sponsors
- Available vacancies
- Ticket booked details
- Registered visitors
- View Feedbacks
- Job applications
- Add Account for zoo keeper
 - Provide username and password for employee's
- View Zookeeper

ZOO KEEPER(Employee)

- Login
- View food feeding details and time
- Mark the duties done
- feedback

Technology used:

Project topic	ZOO management system
Abstract	Zoo management system is System based technology that manages people and animal details and provides tickets to the person who visit in the zoo. This system helps to keep track of visitors, sponsors, and animal records with respect to categories. Also, the system displays all the available vacancies.
Language	PHP
Database	MySQL
Type	Website