

HOUSE RENTAL MANAGEMENT SYSYTEM

***Project Synopsis***

Prepared by:

**NIRMAL KUMAR**

**(1ST18CS087)**

**MD HASAN**

**(1ST18CS068)**

Under guidance of : **Mr. Rajshekhar Ainapur**

**Introduction:**

Rental management system is a database system to manage all the information of tenants efficiently by owner of the house.

**Objective:**

The main objective of the Rental Management System is to manage the details of tenants. It manages all the information like name, address, contact, ID proof etc. Project is totally built at administrative end. The purpose of the project is to reduce manual work for managing tenant’s details.

**Features:**

* Only authorized users can access the system via login page.
* Provide searching facility.
* It can track all the information from number of families to the pending rents.
* Editing, adding, deleting and updating record can be done for the proper management.
* It can generate rent payment receipt to the tenants.

**Front-end:** HTML, JAVASCRIPT, and CSS

**Backend:** PHP, MySQL, APACHE (Server)

**ER Diagram:**

Owner

Lives\_on\_rent

Lights

Has

Fans

Beds

Online

Payment

Manage

Room

Tenants