

Sharda sahisnik & Samajik Santha
Vidhydhan Commerce & Science College
Walwadi, Dhule



A PROJECT REPORT ON
“Online Rental House “

SUBMITTED BY

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GUIDE BY

PROF. Mrs. Lalita B. Nikam

IN PARTIAL FULLFILLMENT OF DEGREE OF
BACHORAL OF COMPUTER APPLICATION
(BCA)



Kavayitri Bahinabai Chaudhari
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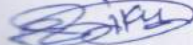


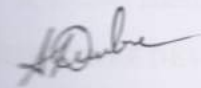
Certificate

This is to certify that **Miss Aarti Suresh Dhole** final year student of Bachelor in Bachelor of Computer Applications (**BCA**) has been successfully complete these project entitled "**OnLine Rental House** " as the record of the work carried out by his is accepted in partial fulfilment of the requirement for degree of Bachelor in Bachelor of Computer Applications (**BCA**) in the Bachelor of Computer Applications (**BCA**) Vidhyadhan Commerce & Science college Dhule under the guidance of **Prof. Mrs. Lalita B. Nikam** in the academic year 2021- 2022.

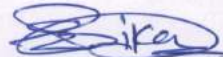
Place:- Dhule

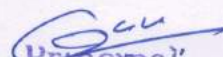
Date

Prof. 
(Project Guide)


External Examiner




Head of Department
H.O.D.
Computer & Management
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Principal
Sharda Educ. & Social Sanstha,
Vidyadhan Com. & Sci. College,
Valwadi (Dhule)

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Introduction

Housing sector remains vigilant to face the challenges of change by employing a new strategy that facilitates easy management of rental houses. Hence there is need to develop a rental house management system that can simplify work for the rental managers so that all their work can be efficient and effective. To get information about how rental houses are currently being managed, I prepared questionnaires and submitted them to a number of rental house managers and from the information I gathered I realized all work was done manually with a lot of paper work involved. Papers can easily get damaged or get lost leading to loss of data. It is

also expensive to keep on buying files to store your records. A lot of files make a place look untidy and also consume a lot of space. Getting a certain file to check data from many files becomes a difficult task. Considering those facts, I decided to develop a rental house management system that can solve all the problems experienced with the current manual system. The system was developed in such manner that it provides maximum user friendly interface.

Once you the user logs in the system automatically show three forms: houses form, rent payment form and tenant registration form. Each form has several command buttons; new, save, cancel, delete, next, previous and exit. With the command buttons you can manipulate the database. If you want to add data to the database all you need to do is to click on new then input data in the textboxes provided then click save and the data will automatically be saved. If you want to view data in the database you just click next or previous and the data will be displayed for you. When you click delete you will be able to delete a record that you desire. You may enter data then decide to cancel it, it is simple click on cancel and it will be canceled. For manager faced with management difficulties here is a perfect solution for you. The rental house management system is made for you.

1.1 Introduction of project:

Rental house management has become important factor in modern society hence the need to have a rental house management system.

1.1.1 BACKGROUND OF THE STUDY

Housing has a central importance to quality of life with considerable economic, social, cultural and personal significance. Though a country's national prosperity is usually measured in

Project Profile

- Project Title : Online Rental House.
- Aim : Create a website for Rental House.
- Tool Used :

Hardware used : Intel(R) Pentium(R)4 2.4 GHz Processor.

Software used : PHP & MYSQL.

O S : Windows 2007.

- Project Guide : Mrs. Lalita B. Nikam

- Developed By : Aarati Dhole

Year: 2021-22.

			qualification
11	Age	Int	Age of customer

Table 2 : Owner

Sr. No.	Field Name	Data Type	Description
1	Owned	text	Owner id
2	Name	text	Name of Owner
3	Addr	text	Address of Owner
4	City	text	City of Owner
5	Emailed	text	Emailid of Owner
6	Contno	text	Contact number of owner
7	Password	text	password

Table 3 : House

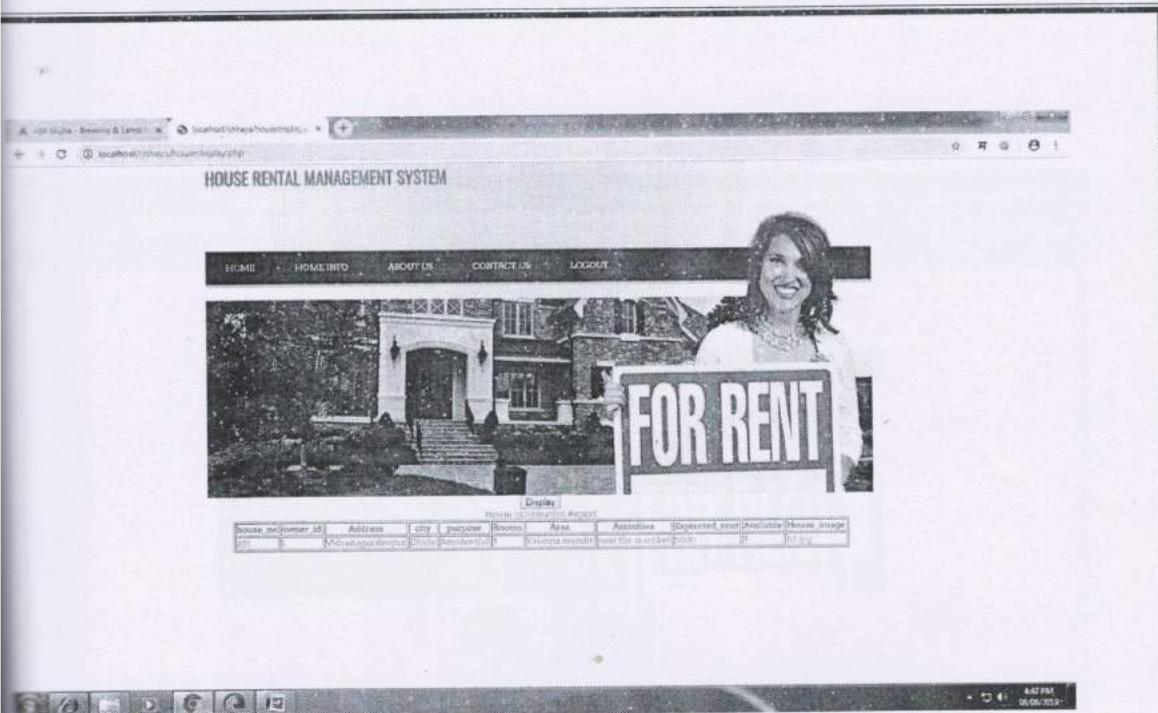
Sr. No.	Field Name	Data Type	Description
1	hno	int	House number
2	Owned	text	Id if Owner
3	Addr	text	Address of House
4	City	int	City Name

SOFTWARE DEVELOPMENT

7.1) Data Entry Form's / Input Screens:

1.Login Page:-





6. Display The Information After User Login:

