

Easy builder

By SEMESTER-10th of Fifth Year M.Sc. (CA & IT)

(2021-2022)

GROUP ID - 22

Student Name	Roll No
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PROJECT GUIDE: - Jeet Vyas

Name of Company :- KCS


SUBMITTED TO:-



K.S. School OF Business Management

M.Sc. In Computer Application and Information Technology

Certificate from Company


Krish Compusoft Services

Date: 29th January, 2022

LETTER OF INTERNSHIP

Dear Jaypal Prajapati,

Congratulations!


We are pleased to offer you an employment as a **Trainee Software Engineer** with **Krish Compusoft Services Pvt. Ltd.** based on the interview discussions you had with us. Details of terms and conditions for this offer are as under:

1. You will be designated as a **Trainee Software Engineer** with a stipend of **Rs. 12,000/-** per month.
2. Your date of commencement of joining will be on or before **7th February 2022**.
3. Your employment of two years and six months with KCS includes the trainee period of six months. Post completion of your trainee period, your evaluation will be completed on basis of your performance, you shall be placed in Junior Management Cadre with full-time employment, bounded with employment terms.
4. Once you are in Junior Management Cadre, you are entitled for Salary Emoluments of Rs 3,00,000 P.A.
5. Within your Trainee tenure, you are not eligible for any paid leaves.
6. You shall be liable to pay Rs 2,00,000/ as liquidated damages (Expenses Incurs by the Company for your Training) for breaching this employment agreement of two years and six months.
7. Please bring the listed documents/details given below on your day of joining.
 - 3 Passport sized Photos
 - 2 photocopies of photo ID Proof (Any 2 photo IDs are compulsory)
 - 2 photocopies of Pancard & Aadhar Card
 - 1 Photocopy of Electric Bill
 - 1 Photocopy of University Degree Certificate
 - 1 Photocopy of all semester Marksheet
 - 1 Photocopy of 10, 12 Board Marksheet

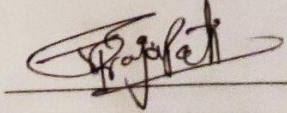
We hope that your association with the company will be successful and rewarding. Kindly sign a copy of this letter as a token of your acceptance for this offer.

Yours truly,

Krish Compusoft Services Pvt. Ltd.



Satyendu Naik
Assistant Vice President – Human Resources



Accepted Above

Acknowledgement

The primary experience of developing our first project was quite interesting and awesome as we are developing our project we would like pay our gratitude to all those who have contributed in our project. Initially starting we would like to be thankful to our internal faculties for their guidance and time contributed in our project development. Further, we would like be grateful to our course External Guide **Mr. Jeet Vyas** for her motivation given during project.

We would like to be grateful to Unity Info way for their support and co-operation for getting to know the requirements, to let us know that there is a need for developing this type of systems. At last we would like to thank our college K.S. School of Business Management for helping us in providing all the necessary equipment.

Your Sincerely

Jaypal Prajapati

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CHAPTER-1 INTRODUCTION

1.1 Organization profile



ESMSYS

KCS was founded in 2001, as an exclusive consultant firm

And an Enterprise Service Management company, and with many years of experience in the field of IT consultancy, Brand Development and Financial Services has now emerged as.

KCS has contributed to technology engagements with clients across a wide range of industry verticals and has helped unlock their business potential with innovation. The teams at KCS have the expertise and in-depth knowledge for various industry domains while contributing with several technology solutions like digital transformation, cloud migration to software modernization and more.





KCS is a complete web solution provider company in india having team of young, energetic and dynamic members, focused on providing high notch web Development, Software Solutions, Mobile Applications Development, Internet Marketing service and Project Training. With a team of such experience and knowledgeable members they always try and deliver high quality of project, exceeding client's expectations.

KCS is a company with a strong specialization in web-development and software development. It also provides project training to the students. Committed to innovate. KCS works hard to its clients to help them to leverage its business process productivity.

1.2 **Introduction**

1.2.1 **Project Definition**

Definition: “Employee Management System”

-  The objective of “Employee Management System” is to design a scheduling system for a work center.
-  The Easy Leave is an Internet based application that can be accessed throughout the organization. This system can be used to automate the workflow of leave applications and their approvals. The periodic crediting of leave is also automated.
-  There are features like email notifications, cancellation of leave, automatic approval of leave, report generators etc. in this Tool.
-  Employees are the backbone of any the company, management of employee performance plays a major role in deciding the success of the organization.

1.2.2 **Importance of System**

- It maintains the information about the personal details of their employees.
- Employee Management System is a distributed application, developed to maintain the Details of employees working in any department.
- The system also manages the company employee details like their personal details and leave details.
- The aim is to automate its existing manual system with the help of computerized equipment and full-fledged computer software, fulfilling their requirements, so that their valuable data/information can be stored for a longer period with easy accessing and manipulate of the same.

1.2.3 Background/Objective of System

- To reduce workload of a manually work.
- To reduce paperwork and reduce time for process.
- The system makes the overall project management much easier and Flexible.
- Easy to understand by leave are approved or not.
- All employee Leave details maintain in System.
- Easy to manage employee details.

1.3 System Details

1.3.1 Existing System

- The Problem definition for designing the system is to maintain data of employee, to make easy controlling employees, to divide jobs and access control of employees, to use technology for accurate and timely processing by fully privacy and full authorities' access.
- The objective of the project is to set up employee information system about status of employee Leave.
- To eliminate or reduce as much as possible the hardships of existing system and avoid errors while entering data. In existing method employee management are employee record are maintaining in records. It's a manual process. Complicated to search the employee leave.
- This increases the paperwork & maintaining the records becomes tedious.

1.3.2 Proposed System

- The proposed system is internet-based system so employee can also participate in this system and show their information.
- The proposed system provides detail general information's about the employee.
- It enhances the managements in adding, viewing, and updating employee's details and generates various reports regarding employee's leave.
- The periodic crediting of leave is also automated. There are features like email notifications, cancellation of leave, automatic approval of leave, report generators etc. in this Tool.
- Provides the searching facilities based on Employee name.

1.4 **Scope of System**

- The Dashboard displays different data depending on the Role of Employee.
- Different reports regarding leave can be seen from section.
- Employees can also edit personal details.
- Employees can apply for leaves, check their leave balance, approve team members' Leave applications, and see a few reports related to Leaves depending on their Roles.

❖ **Limitations:** -

- ✓ Complex outcomes & demands cannot be satisfactorily fulfilled to the users.
- ✓ Limited up to process department of company group only.

❖ **Advantages of Leave Management System:**

- ✓ Easy to maintain in Centralized Database Leave applications can be submitted via network.
- ✓ Leave application can be approved easily and notified to respective Admin.
- ✓ The leave applicant as well as the approver can view the balance leave and past leave applications.

CHAPTER-2 PROPOSED SYSTEM REQUIREMENT GATHERING

2.1 Stakeholder of System

We have analyzed the employee workflow and getting mostly requirement on company work environment.

1) Admin

- The dashboard displays different data depending on the role employee.
- Information includes personal and leave.
- See a few reports related to Leaves depending on employees.
- Information related to entire Company, viz. holidays, employees, department, etc. can be seen and edited depending on the Employee, in the employee's section.
- Can be managed Employees total leave, total pending leave, total canceled leave, and total approved leave.
- Manage Employees details, employee leave, manage all admin and profile.

2) Employee

- Employee information is added to EMS when a new employee joins the organization.
- Information includes personal details.
- The dashboard displays different data depending on employee apply total leave, leave status and total approved leave.
- Employees can apply for leaves, check their leave balance.
- We show the all-employee leave tracked approve and rejected.
- The approve team members' leave applications, and see a few reports related to Leaves depending on their Roles.
- There is a reporting section that shows few reports

2.2 Consolidated List of Requirement

- ✓ System must be user friendly.
- ✓ System saves time and energy to the company.
- ✓ System should have security.
- ✓ Manage and update the information of the employees.
- ✓ System is create to employees leave apply.
- ✓ All information about Employees and Admin are fulfilled in System.

CHAPTER-3 SYSTEM MANAGEMENT & PLANNING

3.1 Hardware – Software Requirement

3.1.1 Software Requirement:

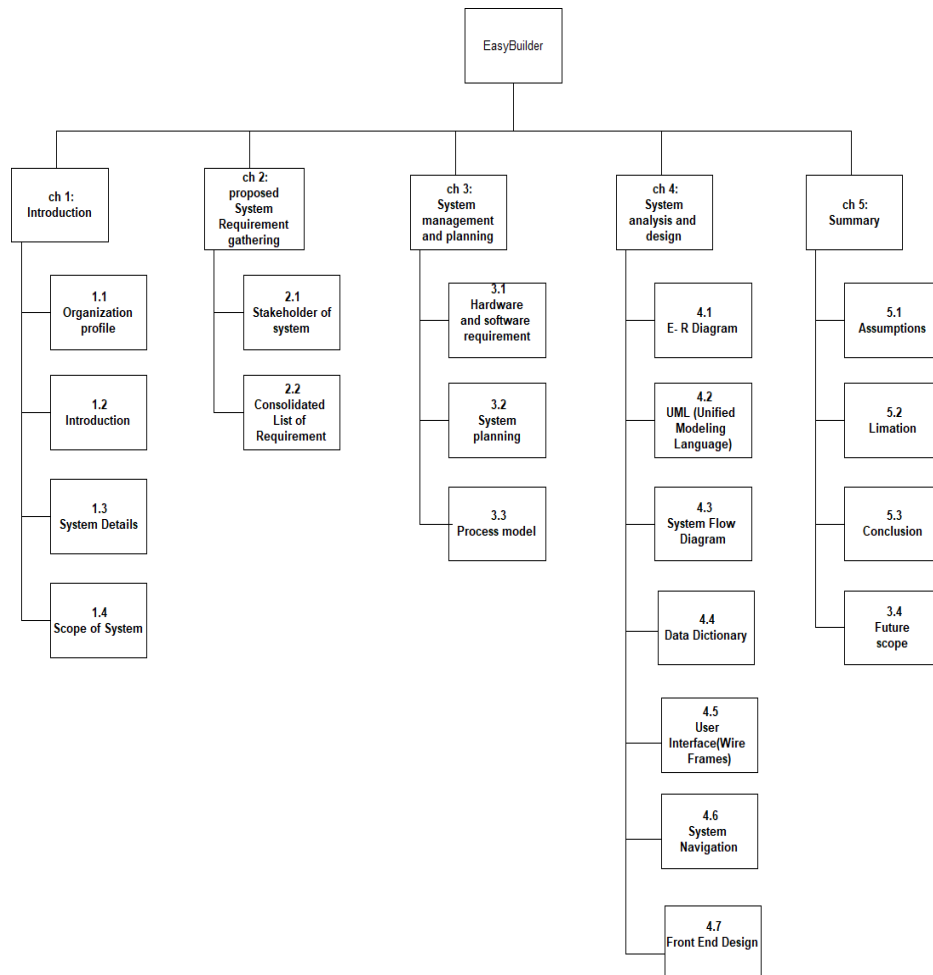
Platform	PHP
Operating System	Windows Version above 7
Front-End	Sublime/Visual studio code
Server	Xampp
Browser	Chrome, Internet explorer, opera, mozilla-firefox
Database	MySQL

3.1.2 Hardware Requirement:

Processor	Core i3
Hard-Disk	25 GB
RAM	2 GB or more

3.2 System Planning

3.2.1 Work Breakdown Structure:



3.2.2 Gantt Chart:

Gantt charts are use full for planning and scheduling projects. They help you assess how long a project should take. Determine the resources needed, and plan the order in which you'll complete tasks. They are also helpful for managing the dependencies between tasks.

Id	Task name	Jan 2022	Feb 2022	Mar 2022	Apr 2022
1	Definition				
2	Analysis				
3	Planning				
4	UML Diagrams				
5	Designing				

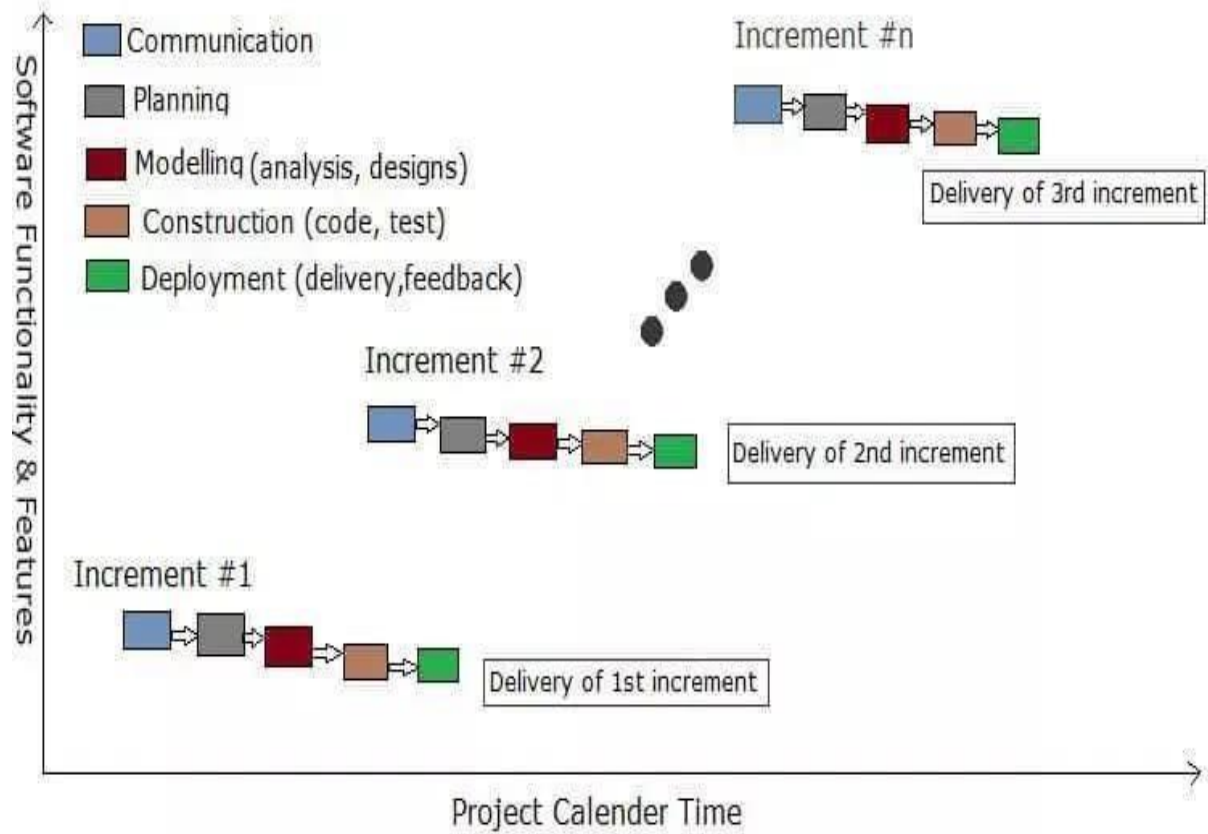
Figure 3.2.2 Gantt Chart

3.3 Process Model

As new requirements can arise in future incremental models are used. With the help of it we can fulfil maximum user requirements. In every increment the needs of the client are kept in mind and more features and functions are added. These increments form a base for customer evaluation. Many features can be added after the development of the system that serves the main purpose. If there are less number of employees to work on the project Incremental development model is very useful to complete the project before the deadline.

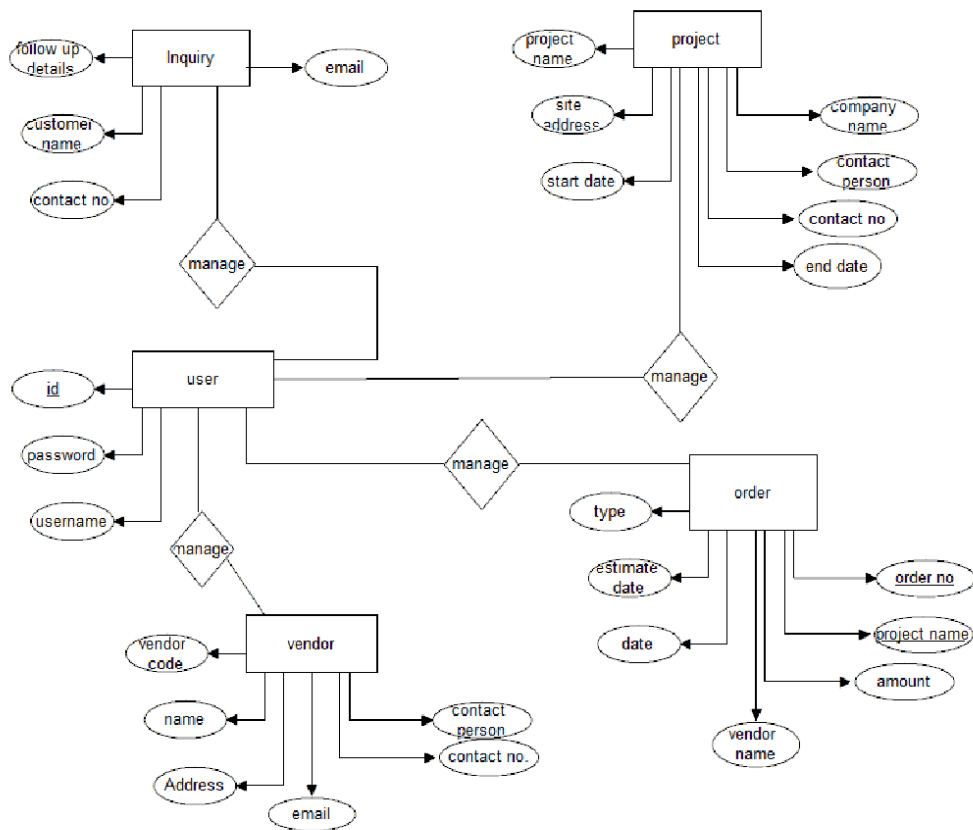
Incremental model:

- This model is more flexible – less costly to change scope and requirements.
- It is easier to test and debug during a smaller Iteration.
- In this model customer can respond to each built.
- Lowers initial delivery cost.
- This process model helps to manage technical risks.
- Initial product delivery is faster.



CHAPTER-4 SYSTEM ANALYSIS AND DESIGN

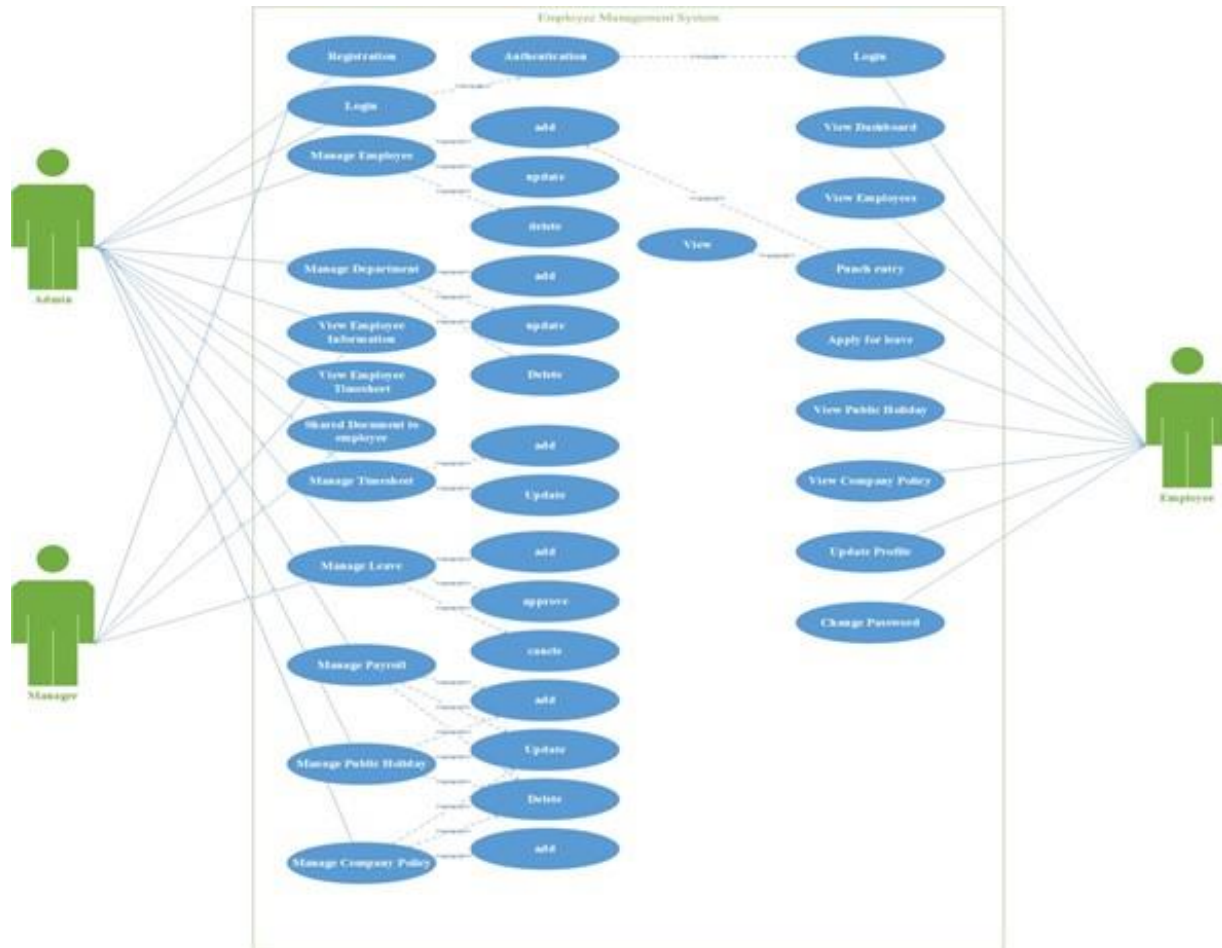
4.1 E- R Diagram:



4.2 UML (UNIFIED MODELING LANGUAGE)

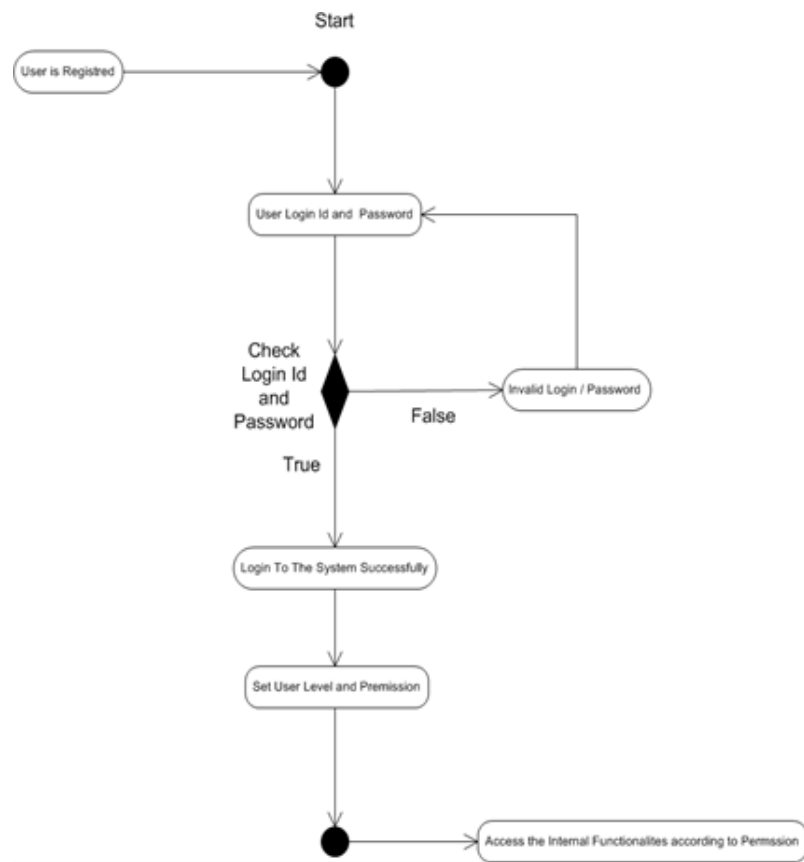
4.2.1 USECASE Diagram:

- Employees Management System

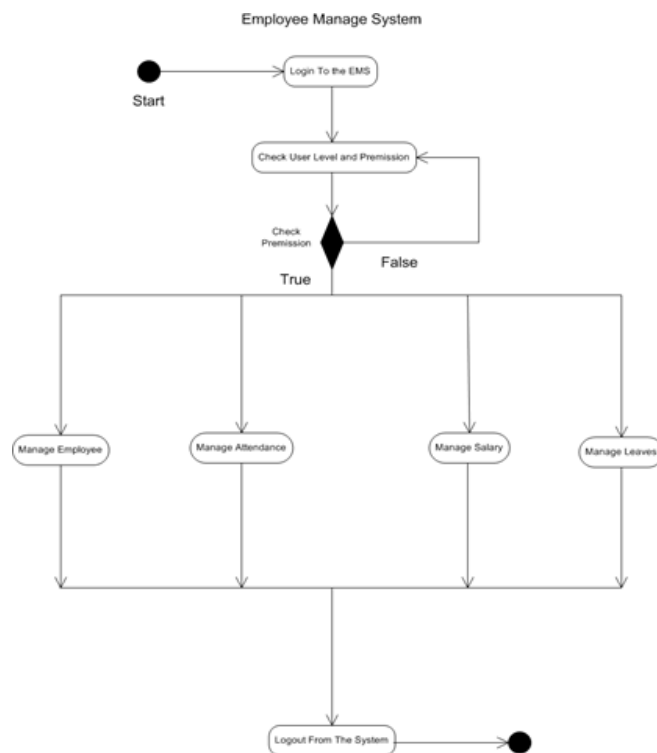


4.2.2 Activity Diagram:

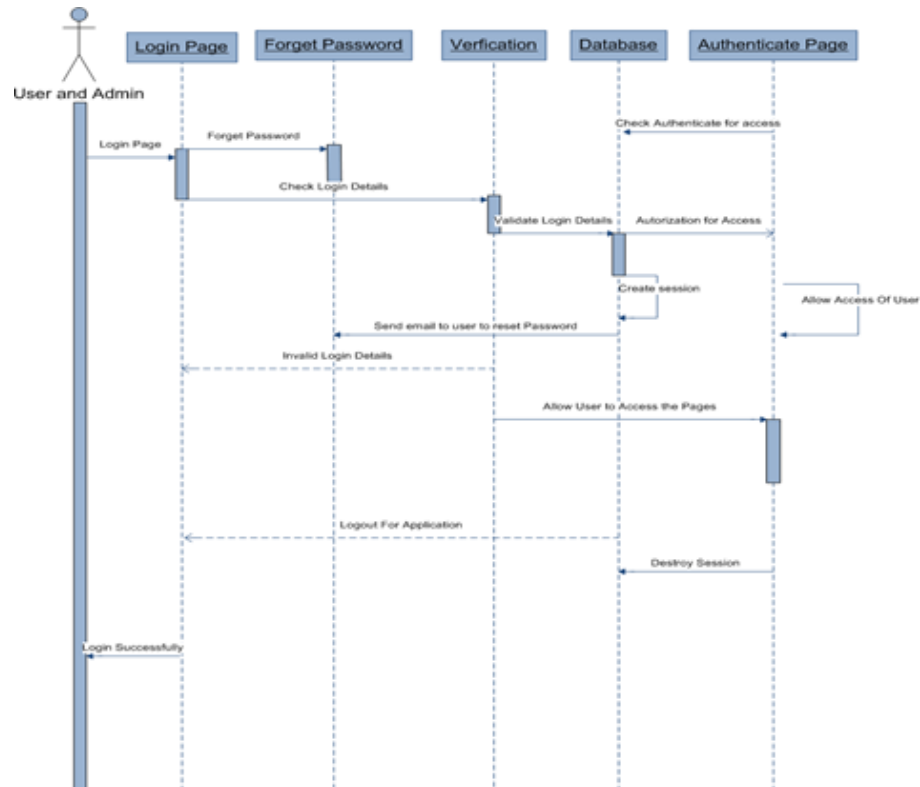
- ADMIN



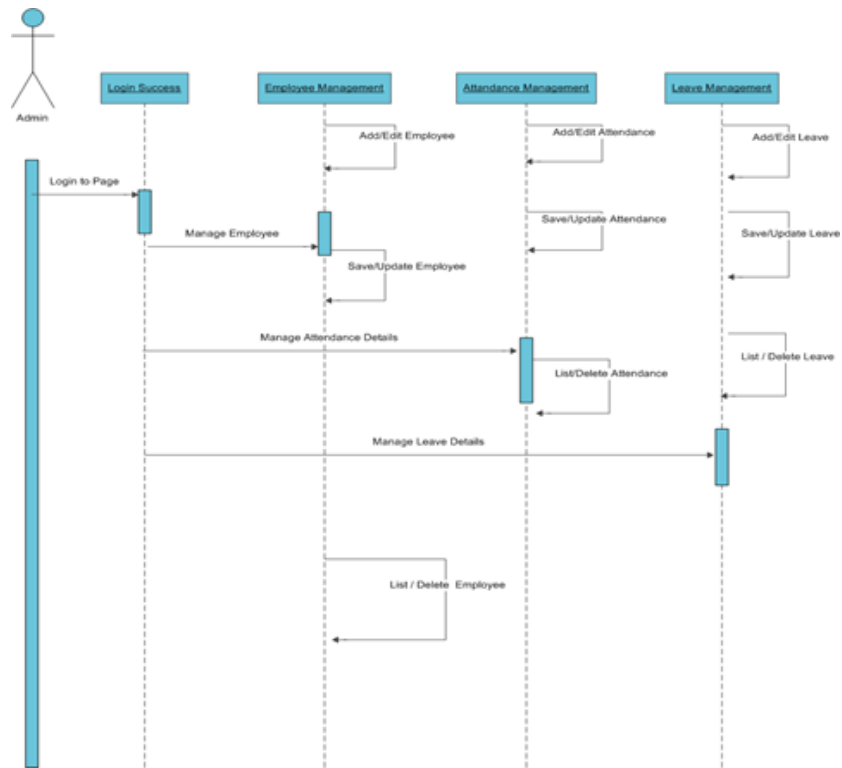
- **Supervisor**



4.2.3 Sequence Diagram:



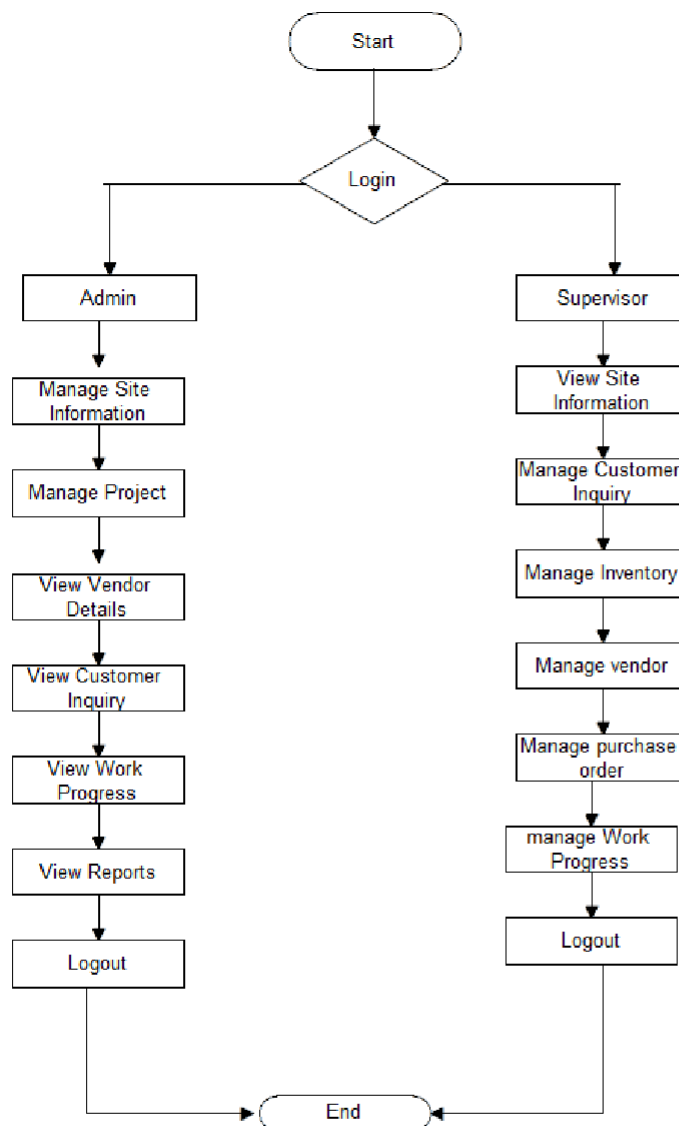
- Supervisor



4.2.4 Class Diagram:



4.3 System Flow Diagram



4.4 Data Dictionary

3.1 Data Dictionary

Sr. No	Table Name
1.	departments_master
2.	designation
3.	user_roles
4.	employee_details
5.	employee_officials_information
6.	document
7.	permanent_address
8.	add_timesheet
9	apply_for_leave
10.	update_salary_of_employee
11.	professional_tax
12.	teams
13.	teams_members
14.	company_policies
15.	public_holiday_details

1) Table Name: departments_master

Description:- to store different departments

Field Name	Data Type (with size)	Constraint	Description	Sample Data
Department_id	Int(11)	Primary Key	Id of Department	1
Department Name	Varchar(50)	Not Null	Add Department Name	Accounts

2) Table Name: designation

Description:- to store designation details

Field Name	Data Type (with size)	Constraint	Description	Sample Data
Designation_id	int(10)	Primary key	Id for designation	1
designation	varchar(100)	Not Null	Select the employee designation	Like Designer, Developer

User Table

Fields	Data-Type	Constrains	size
id	Auto_Number	Primary Key	11
firstname	varchar	Not null	50
lastname	varchar	Not null	50
username	varchar	Not null	50
password	varchar	Not null	50
usertype	Varchar	Not null	50
state_id	Int	Foreign key	3
city_id	Int	Foreign key	3
birthdate	Date	Not null	-
Mobile	Int	Not null	11
email	Varchar	Not null	50
Address	Varchar	Not null	255
Zipcode	Int	Not nul	11

Gender	Varchar	Not null	6
Isactive	Int	Not null	1
Doi	Datetime	Not null	-
Dou	Datetime	Not null	-

Site Profile Table

Fields	Data-Type	Constrains	size
Site_id	Int	Primary Key	11
Company_name	Varchar	Not null	50
Project_name	Varchar	Not null	100
Pan	Varchar	Not null	50
Tin	Varchar	Not null	50
St	Varchar	Not null	50
Gstnaumber	Varchar		50
Doi	Datetime	Not null	-
Dou	Datetime	Not null	10

Tower Table

Fields	Data-Type	Constrains	size
Tower_id	Int	Primary Key	11
Tower_name	Varchar	Not null	50
Total_floor	Int	Not null	11
No_of_flats_perfloor	Int	Not null	11
Totalflats_perfloor	Int	Not null	11
Isactive	Int	Not null	2
Doi	Datetime	Not null	-
Dou	Datetime	Not null	10

Property Table

Fields	Data-Type	Constrains	size
property_id	Int	Primary Key	11
property_name	Varchar	Not null	150
Municipal_charge	Double	Not null	(10,2)
Maintaince_charge	Double	Not null	(10,2)
Isactive	Int	Not null	2
Doi	Datetime	Not null	-
Dou	Datetime	Not null	10

Property type Details Table

Fields	Data-Type	Constrains	size
Property_type_id	Int	Primary Key	11
Property_id	Int	Foreign key	11
Area_type	Varchar	Not null	50
Area_unit	Varchar	Not null	50
Per_area_rate	Double	Not null	-
Area_size	Double	Not null	-
Area_rate	Double	Not null	-

Customer Inquiry Table

Fields	Data-Type	Constrains	size
Inquiry_id	Auto_Number	Primary Key	11
Name	varchar	Not null	150
Address	varchar	Not null	150
Proof	varchar	Not null	150
Occupation	varchar	Not null	200
Religion	Varchar	Not null	50
state_id	Int	Foreign key	3
city_id	Int	Foreign key	3
Birthdate	Date	Not null	-
Age	Int	Not null	3
Mobile	Int	Not null	11
Home_contact_no	Int	Not null	11
Email	Varchar	Not null	50
Property_id	Int	Foreign key	11
Followup	varchar	Not nul	150
Hear_about_us	Varchar	Not null	150
Status	ENUM('Inquiry', 'Possible Member', 'Member')	Not null	-
Inquiry_date	Date	Not null	-
Sale_date	Date	-	-
Is_active	Int	Not null	3

Vendor Details Table

Fields	Data-Type	Constrains	size
vendor_id	Auto_Number	Primary Key	11
Org_name	Varchar	Not null	150
Org_address	Varchar	-	150
Org_pincode	Int	-	10
Proof	varchar	Not null	150
Occupation	varchar	Not null	200
Religion	Varchar	Not null	50
state_id	Int	Foreign key	3
city_id	Int	Foreign key	3
Birthdate	Date	Not null	-
Age	Int	Not null	3
Mobile	Int	Not null	11
Home_contact_no	Int	Not null	11
Email	Varchar	Not null	50
Property_id	Int	Foreign key	11
Followup	varchar	Not nul	150
Hear_about_us	Varchar	Not null	150
Status	ENUM('Inquiry', 'Possible Member', 'Member')	Not null	-
Inquiry_date	Date	Not null	-
Sale_date	Date	-	-
Is_active	Int	Not null	3

Purchase order Table

Fields	Data-Type	Constrains	size
p_id	Int	Primary Key	11
Porder_id	Varchar	Not null	150
Order_date	Date	Not null	-
Vendor_id	Int	Not null	11
Total_Quantity	Int	Not null	2
Status	Enum(pending, received)	Not null	-
Payment_status	Enum(penuding, invoice_recorded)	Not null	-

Work Progress Category Table

Fields	Data-Type	Constrains	size
cat_id	Int	Primary Key	11
Category_name	Varchar	Not null	150
Is_active	Int	Not null	2

Work Progress Subcategory Table

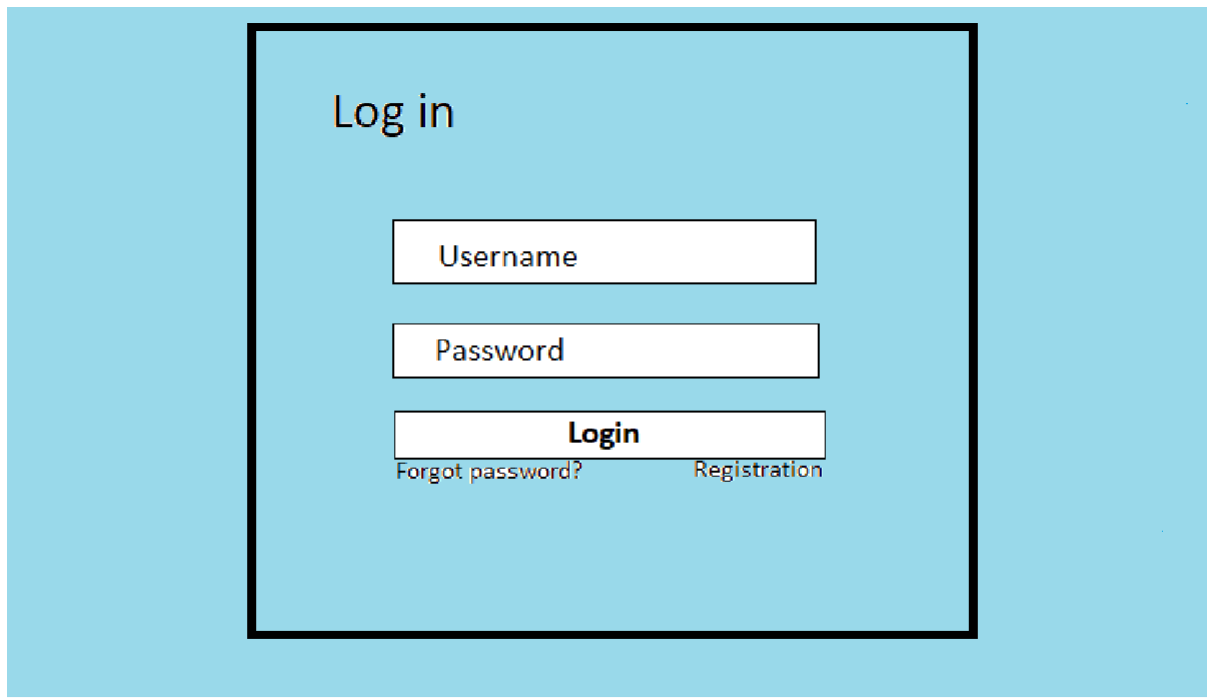
Fields	Data-Type	Constrains	size
Sub_cat_id	Int	Primary Key	11
c_id	Int	Foreign key	11
subcategory_name	Varchar	Not null	150
Is_active	Int	Not null	2

Work Progress Table

Fields	Data-Type	Constrains	size
wp_id	Int	Primary Key	11
Cat_id	Int	Foreign key	11
Sub_cat_id	Int	Foreign key	11
item_id	Int	Foreign key	11
Vendor_id	Int	Foreign Key	150
Used_qty	Int	Not null	11
Unit	Varchar	Not null	100
Doi	Datetime	-	-
Dou	Datetime	-	-

4.5 User Interface (Wire Frames)

1. Login Page:



A wireframe for a login page. It features a light blue background with a central white rectangular area containing a black border. Inside this area, the text "Log in" is at the top. Below it are three input fields: "Username", "Password", and a "Login" button. At the bottom of the white area, there are two links: "Forgot password?" and "Registration".

Log in

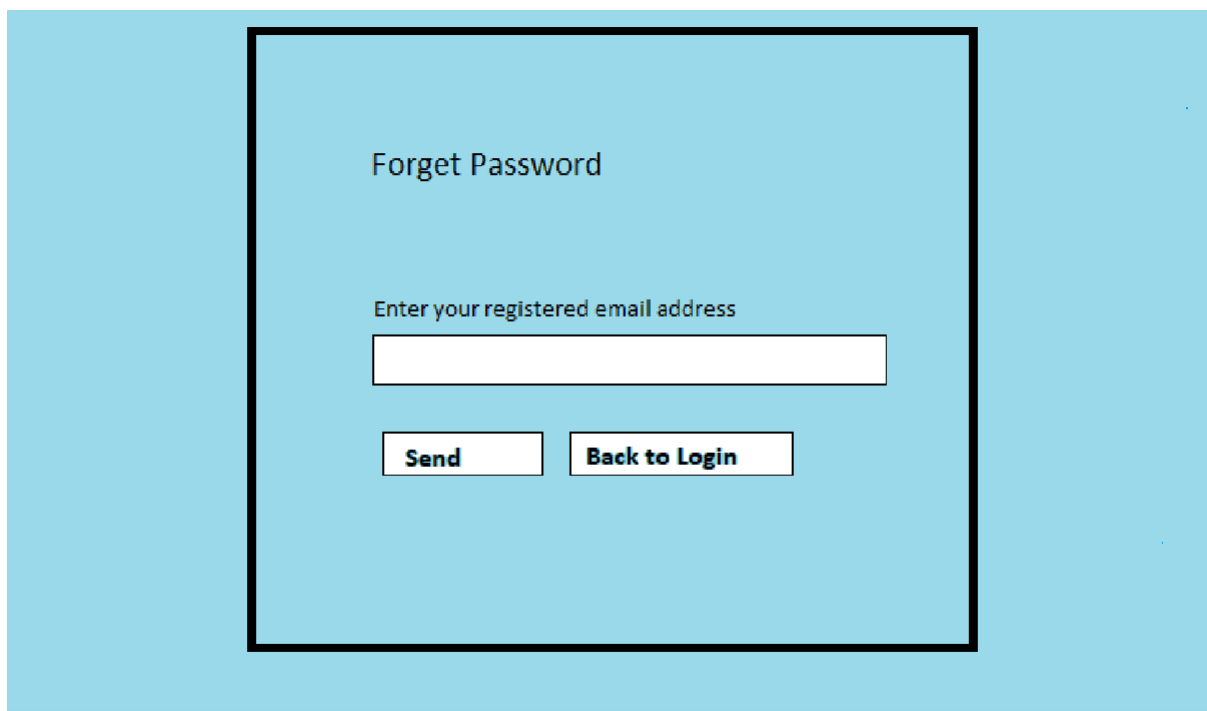
Username

Password

Login

[Forgot password?](#) [Registration](#)

2. Forget Password Page:



A wireframe for a forget password page. It features a light blue background with a central white rectangular area containing a black border. Inside this area, the text "Forget Password" is at the top. Below it is a label "Enter your registered email address" followed by a single-line input field. At the bottom of the white area, there are two buttons: "Send" and "Back to Login".

Forget Password

Enter your registered email address

Send Back to Login

3. Reset Password

☐ Update profile ☒ Change password

Old Password

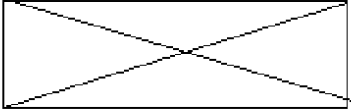
New Password

Confirm New Password

[Change Password](#) [Home](#)

Registration Page:

Logo



User Registration

First Name:

Last Name:

User Name:

Password:

Confirm Password:

Gender: ☐ male ☐ Female

Mobile No:

Email:

Address:

State:

City:

Zipcode:

RegisterBack

Admin side

4. Home Page:

company logo

Hello Devanshi →

Edit Profile →

Inquiry and Sales Management

Inventory and Payments

Work Progress

Reports

5. Company profile Page:

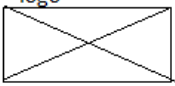


logo

Hello Devanshi →

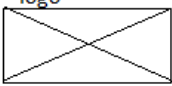


Edit Profile →

Master	Site Profile	Tower	Property	Rate Master	Property Type	Main master
Site Information	<div>Company Profile</div> <div> <div>Company Name:</div> <div>Project Name:</div> <div>PAN Number:</div> <div>TIN Number:</div> <div>Service Tax Number:</div> <div> <div>Bank Name</div> <div>Account Number</div> <div>Branch ⊕</div> </div> </div> <div>Add Profile</div>					
Home						
Inquiry & sales management						
Inventory & payments						
Work Progress						
Reports						

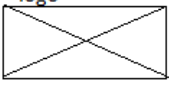


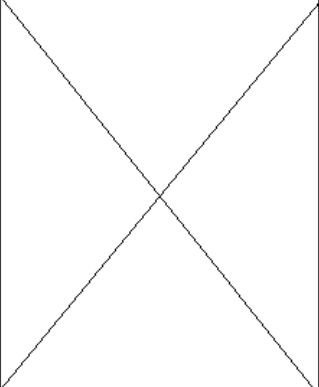
6. Add Tower Page:

<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">  </div> <div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">Hello Devanshi </div> <div style="border: 1px solid black; padding: 2px; display: inline-block; margin-top: 5px;">Edit Profile </div> </div> </div>						
Master	Site Profile	Tower	Property	Rate Master	Property Type	Main master
Site Information	Tower Configuration					
Home	Tower/Block/Bungalow Name : <input style="width: 200px;" type="text"/>					
Inquiry & sales management	Total Floor <input style="width: 150px;" type="text"/>					
Inventory & payments	Flats/shops Per Floor: <input style="width: 150px;" type="text"/>					
Work Progress	<div style="border: 1px solid black; padding: 5px; display: inline-block;">Generate</div>					
Reports						

7. Main master Page : In this page add property type in different tower and also add how many floor of this tower also you can add.

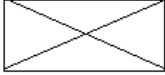


<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">  </div> <div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">Hello Devanshi </div> <div style="border: 1px solid black; padding: 2px; display: inline-block; margin-top: 5px;">Edit Profile </div> </div> </div>						
Master	Site Profile	Tower	Property	Rate Master	Property Type	Main master
Site Information	Main Master					
Home	Select Property Type: <input type="text" value="-----select-----"/>					
Inquiry & sales management	Select Tower: <input type="text" value="-----select-----"/>					
Inventory & payments	Select Floor: <input type="text" value="-----select-----"/>					
Work Progress	<div style="border: 1px solid black; padding: 5px; display: inline-block;">Allocate Property</div>					
Reports						

8. Report Page : In this page admin get all report for date wise and month wise also EMI report can get easily.

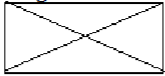


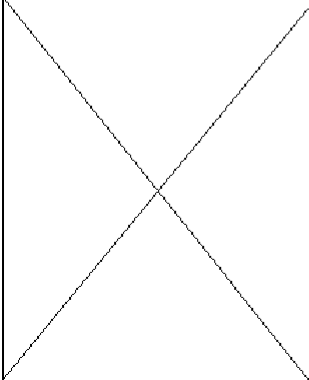
<div style="display: flex; justify-content: space-between; align-items: center;"> <div>  </div> <div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">Hello Devanshi </div> <div style="border: 1px solid black; padding: 2px; display: inline-block; margin-top: 5px;">Edit Profile </div> </div> </div>						
Master	Daily work-sheet	Date Wise - Report	Month Wise - Report	Residual Stock Reports	EMI Report	Member - Wise EMI Report
Site Information	<div style="text-align: center;">Date Wise Work Progress Report</div> <div style="margin-top: 20px;"> Category -----All Work----- </div> <div style="margin-top: 10px;"> Select Date </div> <div style="margin-top: 20px; text-align: center;"> <div style="border: 1px solid black; padding: 5px 20px;">Generate Report</div> </div>					
Home						
Inquiry & sales management						
Inventory & payments						
Work Progress						
Reports						
						

Supervisor Side

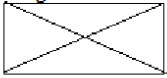


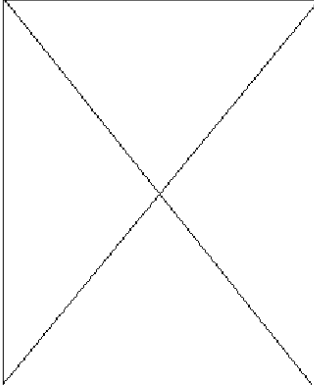
9. Inquiry Page : Below display add inquiry page. In this page supervisor add customer Inquiry and also mention property type .

<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">  </div> <div style="text-align: right;"> <div style="border: 1px solid black; padding: 2px; display: inline-block;">Hello Devanshi </div> <div style="border: 1px solid black; padding: 2px; display: inline-block; margin-top: 5px;">Edit Profile </div> </div> </div>					
Master	Inquiry	Sales	Customer List	sale Deed	
Site Information	Add Inquiry				
	<div style="border: 1px solid black; padding: 2px; width: 100%;">Name*</div>				
Home	<div style="border: 1px solid black; padding: 2px; width: 100%;">Phone No*</div>				
Inquiry & sales management	<div style="border: 1px solid black; padding: 2px; width: 100%;">Email</div>				
Inventory & payments	<div style="border: 1px solid black; padding: 2px; width: 100%;"> Property* <div style="display: flex; margin-top: 5px;"> <input type="checkbox"/> property 1 <input type="checkbox"/> property 2 </div> </div>				
Work Progress	<div style="border: 1px solid black; padding: 2px; width: 100%;">Follow Up Details</div>				
Reports	<div style="border: 1px solid black; padding: 2px; width: 100%;">How Do You Hear About Us?-----</div>				
		<div style="border: 1px solid black; padding: 5px; display: inline-block;">Submit</div>		<div style="border: 1px solid black; padding: 5px; display: inline-block;">Make a Member</div>	

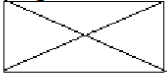


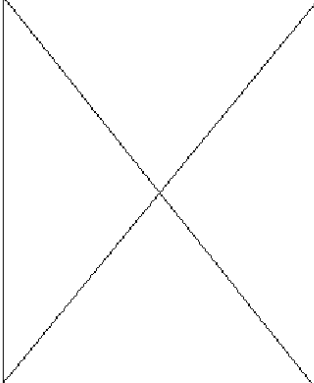
10. Vendor page:

<div style="display: flex; justify-content: space-between; align-items: center;"> <div>  </div> <div> <div> Hello Devanshi  </div> <div> Edit Profile  </div> </div> </div>							
	Vendor	Purchase	Vochar	other expenses	plaster	Inventory	Item Master
Site Information	<div style="text-align: center;">Add New Vendor Information</div> <div> Organization Name: <input type="text"/> </div> <div> Phone: <input type="text"/> </div> <div> Website: <input type="text"/> </div> <div> Service Tax Number: <input type="text"/> </div> <div> Vendor TIN Number: <input type="text"/> </div> <div> Organization Type: <input type="text" value="select type"/> </div> <div> Contact Person Name: <input type="text"/> </div> <div> Mobile: <input type="text"/> </div> <div> Email Address: <input type="text"/> </div> <div> Address: <input type="text"/> </div> <div> Pincode: <input type="text"/> </div> <div> State: <input type="text" value="Select"/> </div> <div> City: <input type="text" value="select"/> </div> <div style="text-align: center; margin-top: 10px;"> <input type="button" value="Save>>"/> </div>						
Home							
Inquiry & sales management							
Inventory & payments							
Work Progress							
Reports							
							

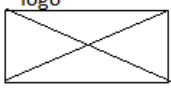


11. Purchase order page:

<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">  </div> <div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">Hello Devanshi </div> <div style="border: 1px solid black; padding: 2px; display: inline-block; margin-top: 5px;">Edit Profile </div> </div> </div>							
	Vendor	Purchase	Vochar	other expenses	plaster	Inventory	Item Master
Site Information	Purchase Order						
Home	Order ID: <input type="text"/>						
Inquiry & sales management	Order Date: <input type="text"/>						
Inventory & payments	Vendor Name: <input type="text" value="-----select-----"/>						
Work Progress	<div style="border: 1px solid black; padding: 5px; display: inline-block;">Create Order</div>						
Reports							
							

12. Item Page:

<div style="display: flex; justify-content: space-between; align-items: center;"> <div>  </div> <div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">Hello Devanshi </div> <div style="border: 1px solid black; padding: 2px; display: inline-block; margin-top: 5px;">Edit Profile </div> </div> </div>							
	Vendor	Purchase	Vochar	other expenses	Plaster	Inventory	Item Master
Site Information	<div style="text-align: center;">Item Master</div> <div>Item Name: <input type="text"/></div> <div>Unit of Measurment: <input type="text"/></div> <div>Status: <input type="text" value="-----select-----"/></div> <div style="text-align: center; margin-top: 20px;"> <div style="border: 1px solid black; padding: 5px; display: inline-block;">Add Item</div> </div>						
Home							
Inquiry & sales management							
Inventory & payments							
Work Progress							
Reports							
							

13. Add Work Page: In this page supervisor add work on site and construction related. And also add how many laborer work for particular work and how many charges pay to them.

		Hello Devanshi 						
		Edit Profile 						
Master	Digging	Filling	RCC	Masonary Work	Electrification	Plaster	Plumbing	Other Work
Site Information	Work Progress - Masonary Work							
Home	Block Name: <input type="text" value="-----select-----"/>							
	Floor: <input type="text" value="-----selectc-----"/>							
Inquiry & sales management	Flat: <input type="text" value="-----select-----"/>							
Inventory & payments	Start Date: <input type="text"/>							
	End Date: <input type="text"/>							
Work Progress	Item Consumed <input type="text" value="--select item----"/>		Vendor Name <input type="text" value="----vendor-----"/>		Qty Used <input type="text"/>	Unit <input type="text"/>	⊕	
Reports	No of Labourer <input type="text"/>							
	Charges(Per Labourer) <input type="text"/>							
	Work In Charge <input type="text"/>							
	Work Description: <div style="border: 1px solid black; height: 50px; width: 100%;"></div>							
	<input type="button" value="Submit"/>							

4.6 System Navigation:

