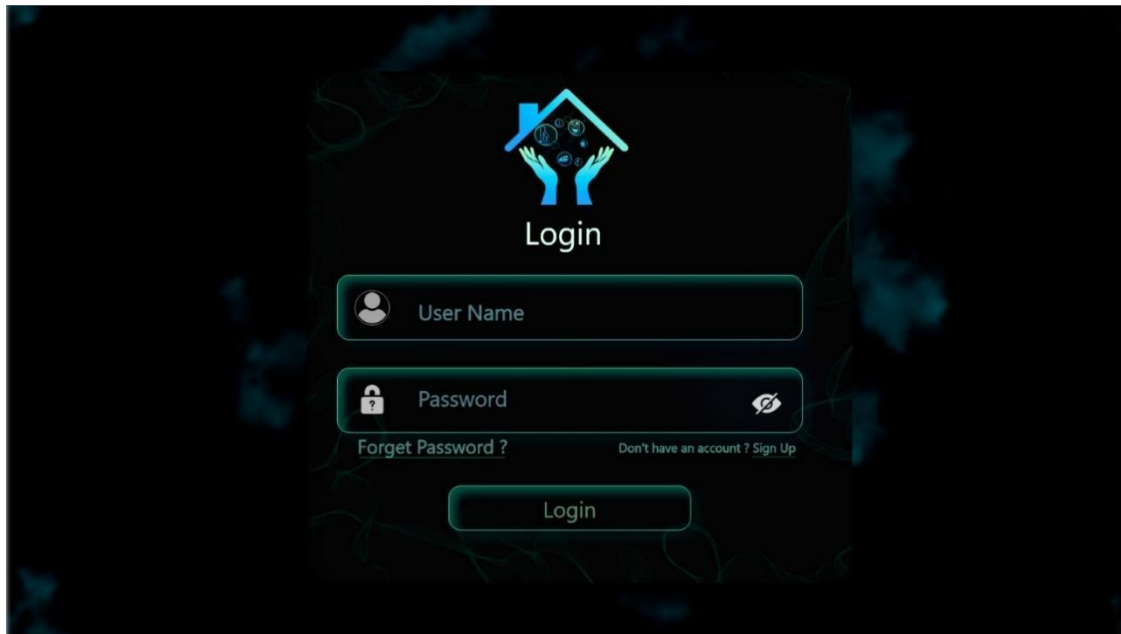


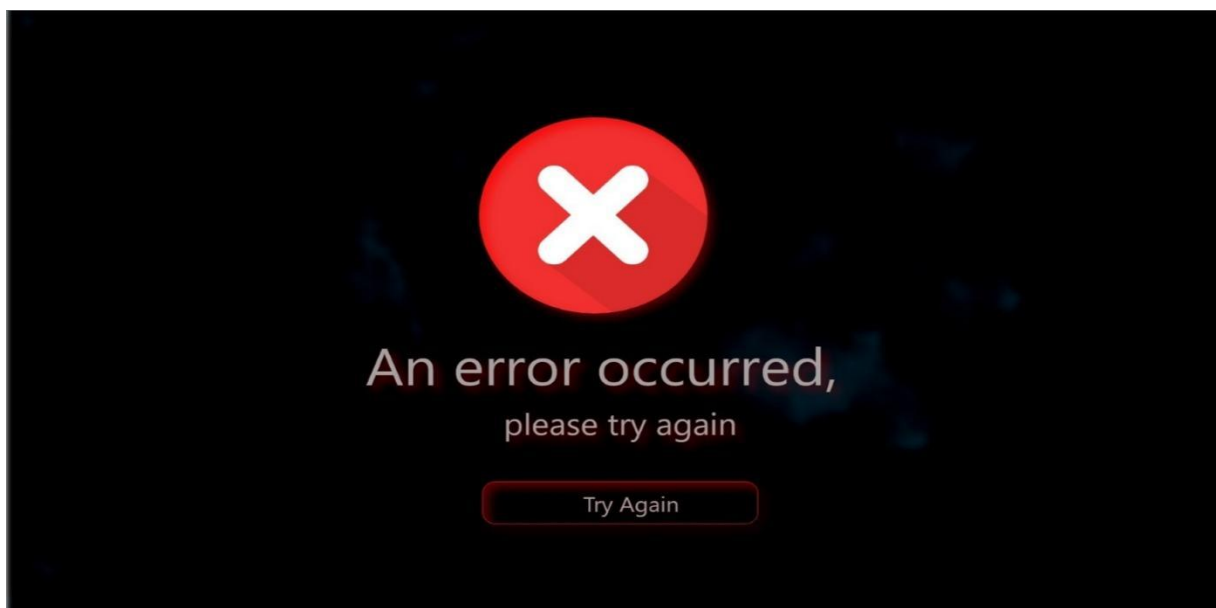
Dashboard General House Service

Authentication

1. Login (applied on all admins , country managers , driver managers , companies)
 - Inputs : Email , password



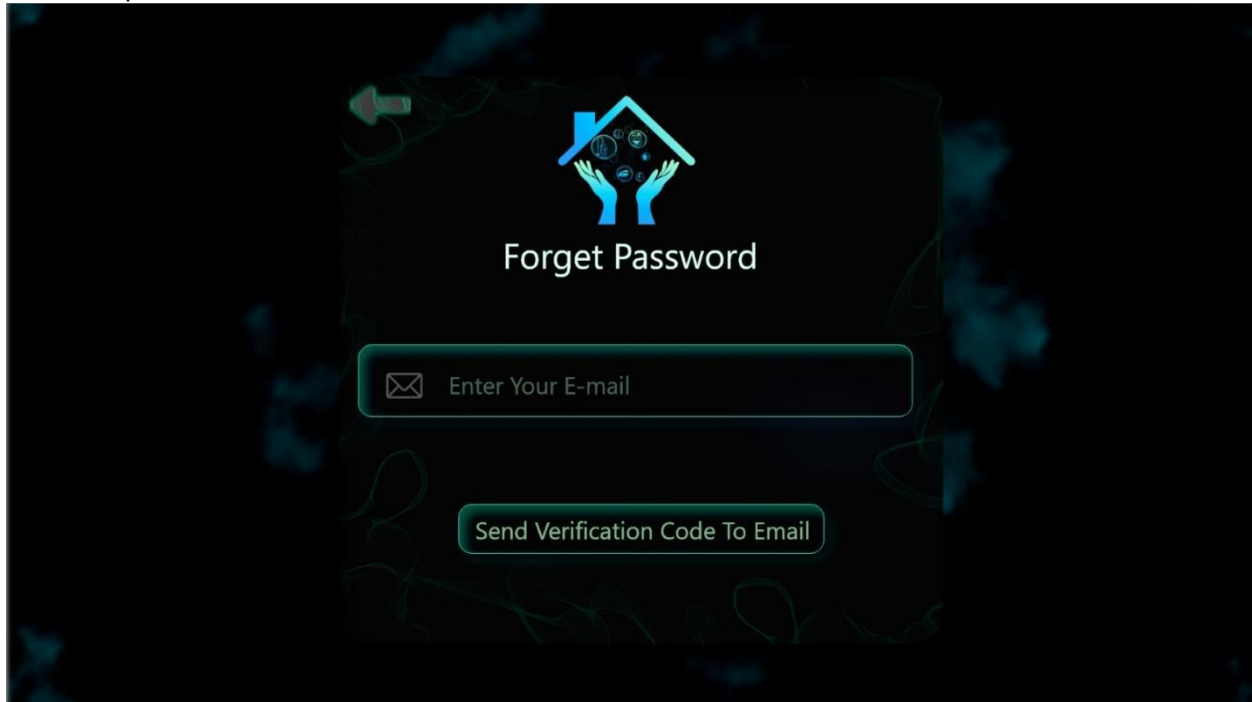
- Behavior :
- an alerts message "an error occurred " if the email or password is wrong.



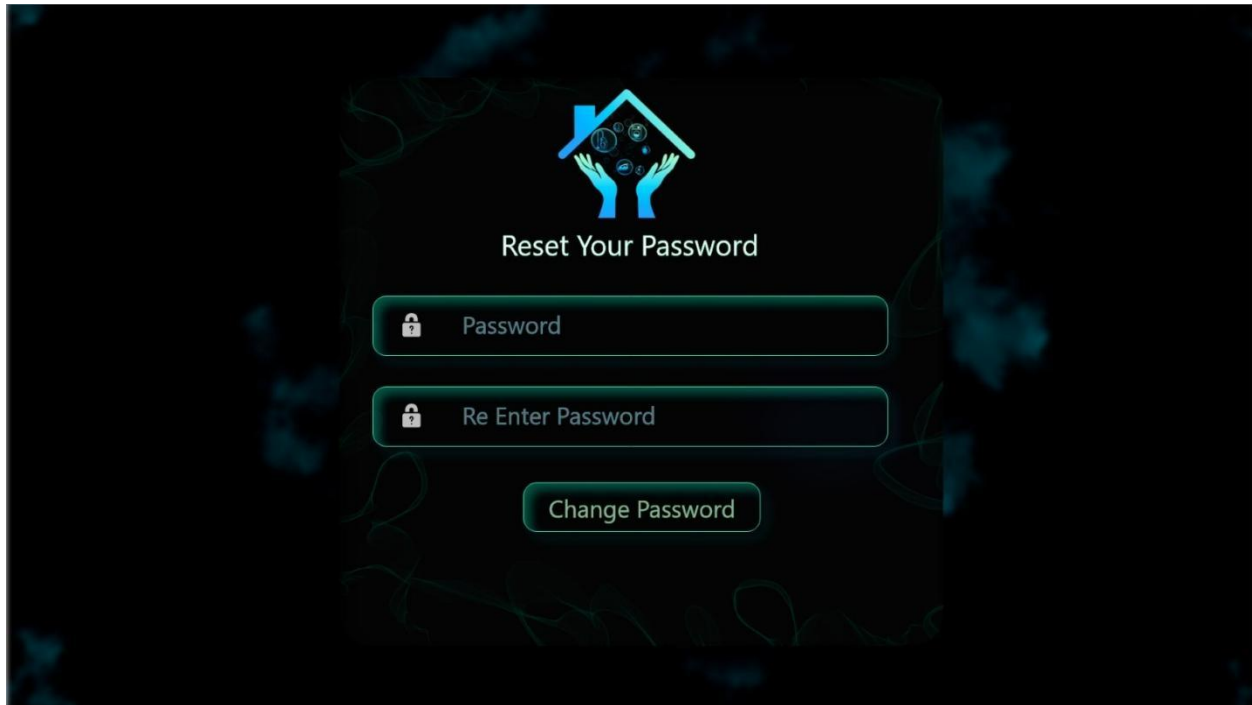
- If right email or password the user will login in home page .

2. Forget Password :

- Input : email



- Behavior : a verification code from 6 digits will be send into email , when submit user can reset password by retying it .



The image shows a 'Reset Your Password' form on a dark background with a faint, abstract pattern. At the top, there is a blue icon of a house with two hands holding it, and several small circular icons inside the house. Below the icon, the text 'Reset Your Password' is displayed. The form consists of two input fields, each with a lock icon on the left. The first field is labeled 'Password' and the second is labeled 'Re Enter Password'. Below these fields is a button labeled 'Change Password'.

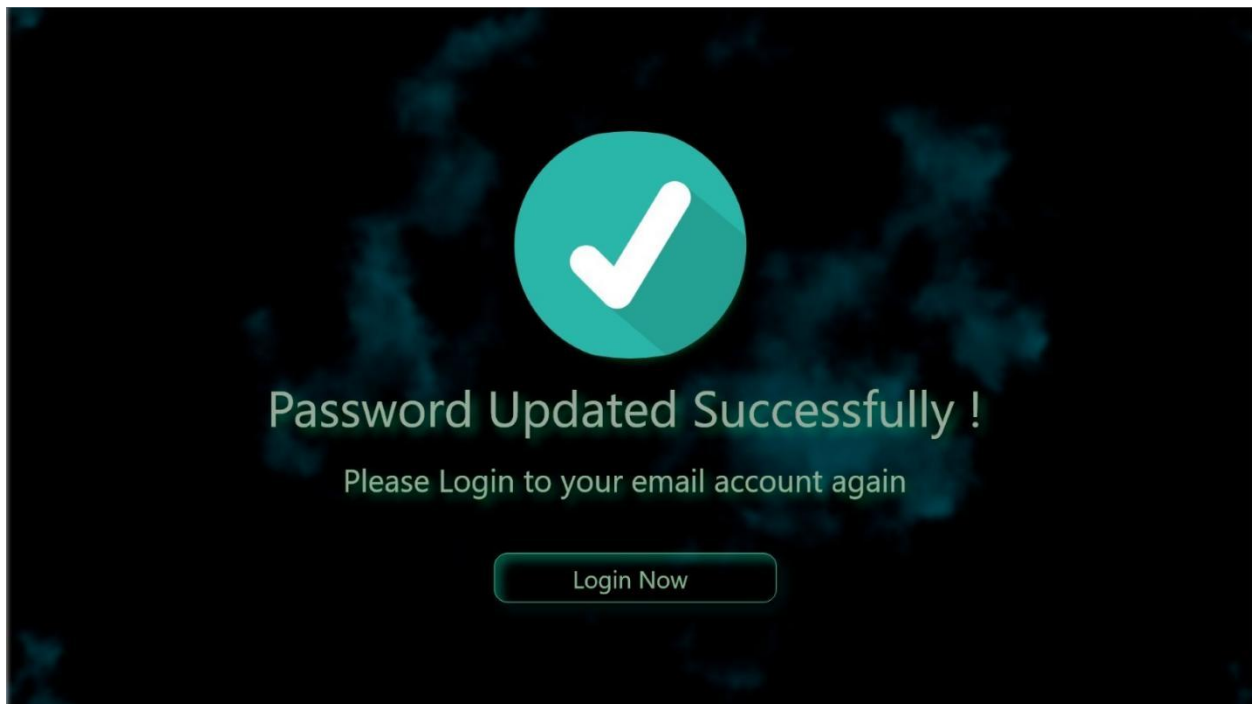
Reset Your Password

Password

Re Enter Password

Change Password

- Output : a message “password updated successfully will appear ” , then user can login again .



Parts

1. Home screen (admin, country managers , drivers manager, country, companies)

Every one of them will see his info only (like country manger will see his country info only), except admin can see anything.

- Parts :
- **NAV bar** : change color , change font , edit , arrange items .
- **Side bar** : Home , project manger , country manager , setting , offers , accounts , type of orders , sections , cooperated payment , new application manager , delivery request , reports , services , orders , transportation period .
- **Main content area** :
 - order status : client request order , laundry confirmation , sent delivery to client , Delivery man arrived , laundry working on order , delivery send order , order delivered .
 - payment status of order : order id , client name , client phone number , total price , arrival time of order , status of order , order paid .
 - Delivery status of order : order id , client name , client name , order request time , delivery name , delivery phone , order status , company name
 - Statistics
 - Map
 - behavior : map enlarged and there will be :
 - tracking system for orders & for all days
 - company name , company phone number , delivery name and his phone number .



2.Project manager

Parts : enable , disable :

- for enable : there will be adding new project manager (name ,email , password , confirm password , phone N.O) & action: edit , delete , stop “when enabled” .
- when editing the password will not be showed , user can only edit password or let it the same id user don't want to change it .
- for disable : there will be adding new project manager (name ,email , password , confirm password , phone N.O) & action: edit , delete , enable “when stopped ”.

3.Country manager

Parts : enable , disable :

- for enable : there will be adding new country manager (name ,email , password , confirm password , phone N.O , country) “he will see any thing on his **country** only ” .
- behavior : if he want to edit the password he will not be able to see the old password .
- parts : email , name , phone , status , action (“country , company , delete , stop , edit”) ; when clicking on country icon : user will view country name , city , number of minions , and status , also can add new country .

Rule :

In case of admin :

- Show all country managers .
- can add , delete , or update new country manager .
- can show all companies & orders for this company for country manager .

In case of country manager :

- show all city or regions managers in his country only .
- can't add or delete or update country managers .

4.Accounts

Parts :

- Every country has it's own number of companies , and number of orders it's done , if user need to see more info about every country there will be a watch icon so that user can see the region of country and companies name , done orders , total payed money and it's residual (left money to be payed).
- User can see every detail about the order like (code of order , type of order : express or normal , easy order , client name , and it's total cost : service cost , added taxes , delivery cost)when clicking on watch icon after part of the region of every company

Note : only finished orders will be showed in accounts part for every country

Behavior :

- admin : can watch all accounts for every country
- country manager : can watch accounts only for his own country .
- Companies : can watch accounts only for his own company .

5.Types of orders

Parts : Express order , normal order “standard” :

- Type of order provided with it's description how much hours does it take to be delivered , and the number of people ordered which type of them .
- Every company can see only her order type , admin can see

Rule (admin , country manager , company , driver manager) :

In case of admin :

- Show all types of orders for all users
- can specify add or delete any new type of order , with description of this type "how much hours does it rake to be delivered & no of orders done for this project ".

In case of country manager , driver manger , company :

- Show all types of orders for him self only & cannot add new type or edit any type .

6.new application managers

Parts : add new user , admin , driver :

- consist of : name , email , phone , password , confirm password , validity : admin , driver , country manger , company .
- if admin is creating new applicant for "driver " , he will specify this driver is for which company .
- if admin is creating new applicant for "country manager " , he will specify this country manger is for which country .
- if admin is creating new applicant for "company " , he will specify this country id ,name .
- if company is creating new applicant for driver , this driver will automatically be specified into his company .

7.delivery request

Parts : all orders , waiting orders , received from client , in progress , send , completed "delivered" :

Behavior :

- showed all steps of orders

Rule :

in case of admin :

- Show all orders , waiting orders , received from client , in progress , send , completed "delivered" for all users .

in case of country manager :

- Show all orders , waiting orders , received from client , in progress , send , completed "delivered" for user in his country .

in case of driver manager :

- Show all orders , waiting orders , received from client , in progress , send , completed "delivered" for him only .

in case of company :

- Show all orders , waiting orders , received from client , in progress , send , completed "delivered" for his company only .

8.Setting

steps to order , cooperated client , feedback , social link , home statics , about us , frequently questions , web home page , footer .

Behavior : - all updates or new add well be in main web page .

- only admin can change , add , update anything in setting .
- those setting are for admin to control what will be showed in main website for client .

9.Reports

Parts : statistics & order reports

Behavior : number of orders , clients , companies .

Rules : - admin can show all statics and order reports for all companies , countries , driver .

- country manager can see all orders done on his country only .
- companies : every company will see her no of orders done & number of clients .
- driver manager: every driver manager will be able to see statics for him only .

10.offers

Parts : slider offer , general offers , promo code , promo code offers , offer page content .

Behavior : every offer will view in the main website in it's specific place .

Rule :

- admin can see , add , delete , update any offer
- companies can see , add , delete , update ' promo code , promo code offers , offer page content ,
- driver manager will to have access to offer .
- Country manager will show , delete , update only offers for himself on country only .

11. services

Parts :

- every service have section and its sections inside it .
- all services for general house company or other companies .

Behavior :

- edit , delete , watch , companies , section for services .

Rules :

- admin can make any behavior and see all the services .
- company can add , update , delete its own service and show only her service
- country manager will show , delete , update only offers for himself on country only .

12 . Order

Parts :

- client name , phone address , driver name , date and address of delivered , type of order and type and details of order like product name , code , quantity , any specifications and details .

Behavior : can add , delete , edit , show .

Rules (admin , country managers , drivers managers , company):

In case of admin :

- Show all orders & invoices for all users .
- can delete and edit or change any order .
- can add new order & invoices .

In case of country manager :

- Show all orders & invoices for all users in his country.
- Can delete or edit or add new order in his country .

In case of driver manger :

- show all orders and invoices for all users for him.

- can delete or edit all users for him

In case of company :

- show all orders for his company only and invoices .
- add , delete . edit any order and it's invoices .

13.Transportation period

Parts :

- transportation period timing , drivers in every transportation period , and it's capacity .

Rule (admin , country managers , drivers managers , company) :

In case of admin :

- Show all transportation periods , driver name , and capacity per shift for all users .
- Can delete any user from any section .
 - Can add new transportation shift & driver in specific shift with capacity per shift for all users .

In case of country manager :

- Show all transportation periods , driver name , and capacity per shift for all users in his country .
 - Can delete only drivers or shifts in his country .
 - Can add new transportation period & driver in specific shift with capacity per shift for users in his country .

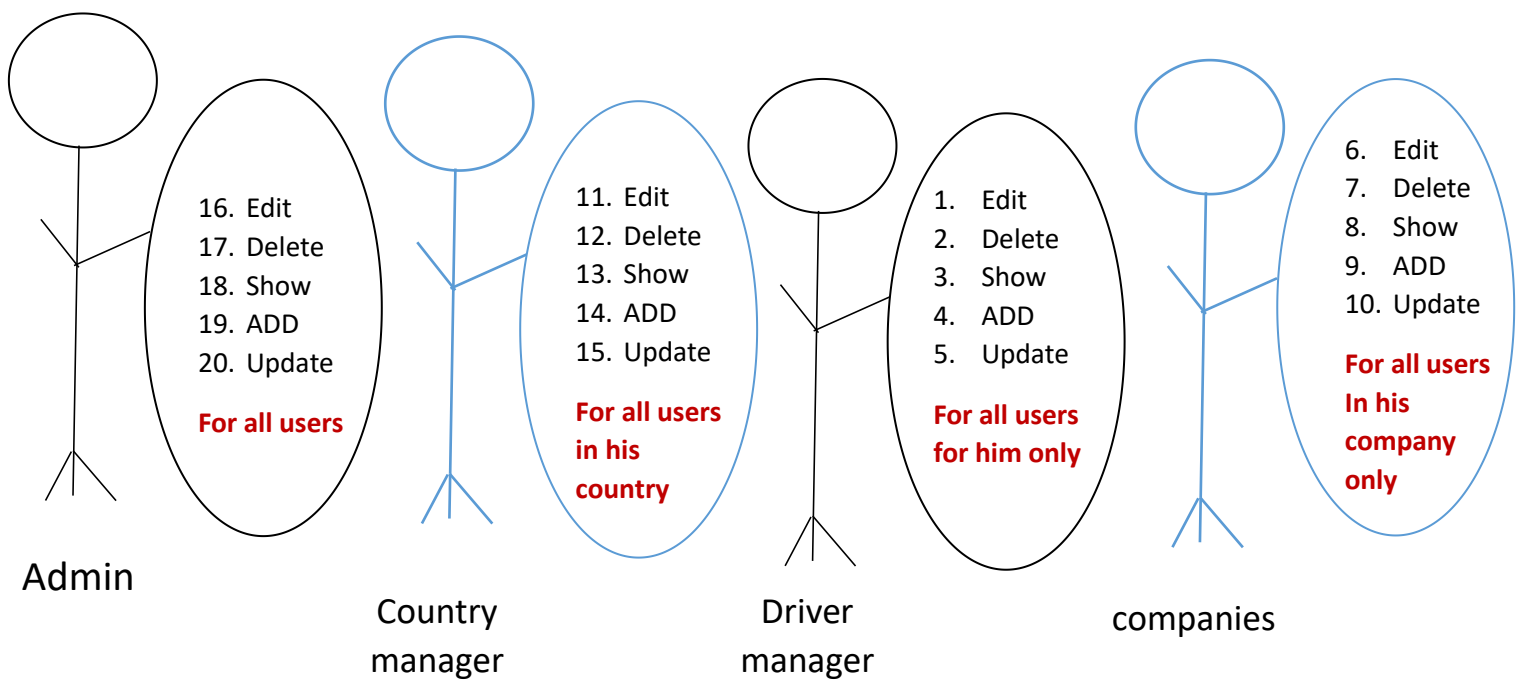
In case of driver manger :

- Show all transportation periods , driver name , and capacity per shift for all users for him .
 - Can add new transportation period & driver in specific shift with capacity per shift for all users for him .
 - Can delete any transportation period & driver with his specific capacity per shift for all users for him.

In case of company :

- Show all transportation periods , driver name , and capacity per shift for all users for his company .
 - Can add new transportation period & driver in specific shift with capacity per shift for all users in his company .
 - Can delete any transportation period & driver with his specific capacity per shift for all users in his company .

System Use Case



System Architecture

