1) Sign up for the website

Input

Person name	[ ] *
email	[ ] *
Password	[ ] *
Confirm password	[ ] *
person_type	[select type] *
type_from	[ ] *
type_to	[ ]
Address	[ ] *
Phone_no	[ ] *
salary	[ ] *

Output :-
sign in page

2) Log In page

Input:

Email	[ ] *
Password	[ ] *
	[Login]
	Forgot password?

Output:
Home page

3) Adding Ingredients

Input:

Ing_name	[ ] *
Price	[ ] *
Availability	[ ] *
	[Add Ingredient]

Output:
Adds ingredient to database, redirects to same page

4) Adding Items

Input:-

```
┌─────────────────────────────────────┐
│  item_name    [──────────]*          │
│                                      │
│  item_type    [select type]*         │
│                                      │
│  availability [──────────]*          │
│                                      │
│  Price        [──────────]*          │
│                                      │
│               [Add Item]             │
└─────────────────────────────────────┘
```

Output:

Add item to database,

redirects to same page

5) Adding Admins

Input:-

```
┌─────────────────────────────────────┐
│  Person_name  [──────────]*          │
│                                      │
│  Person_type  [Select type]*         │
│                                      │
│  type-from    [──────────]*          │
│                                      │
│  type-to      [──────────]*          │
│                                      │
│  address      [──────────]*          │
│                                      │
│  phone-no     [──────────]*          │
│                                      │
│               [Add Admin]            │
└─────────────────────────────────────┘
```

output:

Add person to database,

redirects to same page

6) Online orders

Input:

```
┌─────────────────────────────────────┐
│  item_name       [──────────]*       │
│                                      │
│  quantity        [──────────]*       │
│                                      │
│  delivery_address [──────────]*      │
│                                      │
│                                      │
│          [place order]               │
└─────────────────────────────────────┘
```

Output:

Order will be placed & delivery person
details will be displayed.

7) Adding Coupons

Input:

coupon.txt [_____] *

coupon type [select type] *

availability [_____] *

start date [_____] *

end date [_____] *

[Add Coupon]

Output:

Coupon is added & a success message is displayed.

8) View staff

~~Inputs~~

staff list

Person_name	Person.type	type_from	type-to	address	phone-no
:	'			'	'

Output: Persons in staff are fetched and displayed.

9) Adding delivery persons

Input:

```
┌─────────────────────────────────────┐
│                                      │
│  dp. name      [          ]*         │
│                                      │
│  phone. no     [          ]*         │
│                                      │
│  primary       [          ]*         │
│                                      │
│  secondary     [          ]*         │
│                                      │
│  dp. rating      [ select ]#         │
│                                      │
│            [ Add delivery person ]   │
│                                      │
└─────────────────────────────────────┘
```

Output:

Add's the delivery persons to the delivery person table, redirects to homepage.

10.) View available items

Input: None

```
┌───────────────────────────────────────────────┐
│            Items available                     │
│                                                │
│  [item name]  [item type]  (availability) [price] │
│      :            :             ·          ·   │
│      ·            ;             ·          ·   │
│      ·            ·             ·          ·   │
└───────────────────────────────────────────────┘
```

Output:

Items will be fetched and displayed

'1.) View user pending online orders

Input: None

Pending online orders list

order x :-- - - - - - - - - - - -

order y ___ _____ ____

output:

Pending online orders of the user will be Fetched and displayed.

'2.) View history of online orders

Input: ___

History of online orders

en order_id | quantity - - - - - - - - delivery_date | delivery_time

Output: History of online orders of the user will be displayed.

'3.) View profile

User profile

output:

Profile of the person will be displayed.

'4.) Update Profile

User profile

email [   ]

person name [   ]

phone_no [   ]

address [   ]

[Update]

output:

User profile will get updated & redirects to same page.

15) Updating free delivery persons after delivery

online-delivered-id [_____] * — from front end

is-delivered [_____] *

[update dp]

Output:

Free delivery persons list will get updated

16) Deleting coupons after expiry.

current-date [_____] * — from front end

coupon-end-date [_____] *

[Delete coupon]

Output:

Expired coupons will get deleted.

17) Sort the items based on rating; price

Items list after sorting based on price & rating.

[Item-name] [price] [rating] [Availability]

Output:

rearrange the items based on rating & price

18) view all items in a particular online order

Item in the online order.

[Item 1]

[Item 2]

Output:

fetches & displays the all items in the corresponding online order