I want you to make a website for food management using html, css and js. I want three separate files for these and separate files for logins: html, css, js files for day scholar, hosteller and manger will be diff) so in total you will be making 9 files. Make it as interactive as possible and make it pretty. and in that:

1. We will start with a very pretty login page in which a student will enter their name and roll number and then choose if they are a day-scholar or a hosteller or a manager(staff).
2. Then there will have a very pretty home page which shows what the website does and its benefits and how to use it.
3. The website is changes with based on if they are a hostler, dayscholar or manager.

These features will be common for all: THEN WE WILL HAVE A NAVIAGTION BAR AND ONE OF THE BUTTONS WILL SAY “ORDER FOOD” AND THEN A DROP DOWN BOX WILLPOP UP WHICH WILL SHOW THINGS LIKE like : order food, previous orders, popular spots, book a table, coupons, wallet, payment modes. . THE SECOND AND OTHER BUTTONS WILL BE : INFORMATION, HOW TO ORDER, switch modes(light and dark), login again, about the creators of this, the last button will be translate and will have options like(translate to hindi, French, Punjabi, japense) we can use google translate for thst right?

So each three types of logins will have seven tabs in the navigation bar(excluding from home)

Make restaurant names and use and img tag too and I will add the images later. When we click on the restaurant. We show a button that says explore menu and then in a different tab the menu opens and on the top we have the name of the restaurant along with the image in the bg and in the navigation bar we have the menu dived in things like: starters, drinks, main course. The dishes should have an image and on the side we will have its descriptiona and then the price. The user will add things to a cart which will open in ANOTHER NEW tab and then have a button for placing the order. Then it will open to the payments page and there we will have different options.

The images I will add later on my own but make place for it. You know how adding images makes the websitea lot moreprettier and informative? Yes that’s what I have in mind.

The restaurents should be a bit different from each pther. For example.

* An Indian rest (3 in number)
* A coffee shop (4 in number with slight changes in the menu. They all have coffes and some also sell donuts, cookies, light meals, cupcakes and pastries etc)
* A cake shop
* A boulangerie
* A patisserie
* A ramen shop
* Something like taco bell
* Something like dominos, pizza hut, la pinos (so 3 pizza shops)
* Normal fast food stores(burgers, fries etc etc)(4 in number)
* Ice cream and desert store( 2 in number)
* Shops where user can order junk food like cold drinks, chips, chocalates etc etc (3 in number)

So in total we will have 24 shops as I have listed. Make the menu and the list of items the way I have tol d you but make it pretty. Make sure each restaurant’s menu has sub categories for food like I told you already. It SHOULD be pretty.

WHEN THEY CHOSE DAY SCHOLAR OR HOSTLER IS IMP BECAUSE HOSTELLERS WILL HAVE EXTRA FEATURE SSUCH AS:

EXTRA FEATURE FOR HOSTELLER:

If a person logins as a hosterller they will have an extra tab in the nav bar right next to the ORDER FOOD which will say “MESS FOOD” and then there will be a drop down box which shows these options

1. Book mess food(and then have ata minimum ten options for each category like breakfast, lunch, dinner and then let them set the time of WHEN they will come to eat. After that, a lot them a seat from 1-1000.
2. Cancel mess food for the day and then it will ask you to specify which meal:breakfast, lunch or dinner.
3. Book mess food for more than one person. It will be the same as 1 and 2 but the use rwill also have to enter the names and details of the extra people and then they will get allotted seats.
4. Payment history : which will show payment history and for how many remaining days the subscription to hostel food is valid.

EXTRA FEATURE FOR MANAGER:

It will have an extra button called “ manage” and then a drop down box which goes: manage for:day-scholar, hosteller, staff.

The three will have the same things but in different fonts….you know what I mean? When they chose from the drop down box they will get another page in a new tab with options similar to.

👨‍🍳 Staff Management Add/edit staff roles (chef, waiter, admin), assign shifts

📊 Dashboard & Analytics Daily sales, most popular dishes, total customers served

🧍 Customer Feedback (Optional) Add rating + feedback per order

🔐 Login & Roles (Optional) Admin vs Staff access levels

(you can make the figures up but be realistic to a uni which has 20000 students. 7000 day scholars and 13000 hosteller. Make the figures up. For example the seat number etc etc and esp the manger roll things)