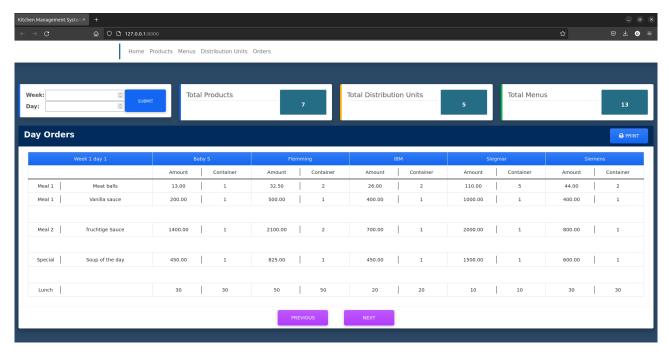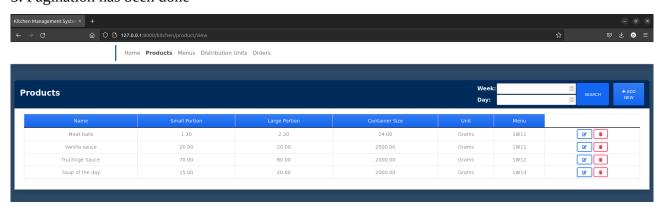Instructions to setup up the project

1) extract *kitchen-project.zip* folder
2) cd into *kitchen-project* folder
3) create python virtual environment using '*python3 -m venv env*' command
4) activate virtual environment using '*source env/bin/activate'* command
5) install django using '*pip install django'* command
6) install dependencies using '*pip install -r requirements.txt'* command
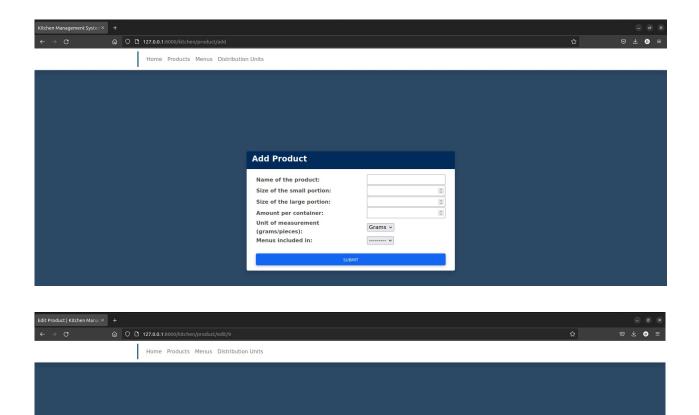7) start server using '*python3 manage.py runserver'* command

Functionalities

1. Submit week and day to get order details
2. Click print button to print the page
3. Pagination has been done

4. Products, menus, distribution units can be viewed using navigation bar
5. Products can be filtered according to menu
6. Sessions has been added to keep track of week and day. And to easy view of orders and products according to menu
7. New products, menus, distribution units can be added using 'Add New' button in the top of the tables.
8. Products, menus, distribution units can be updated, deleted using buttons in respective table rows.

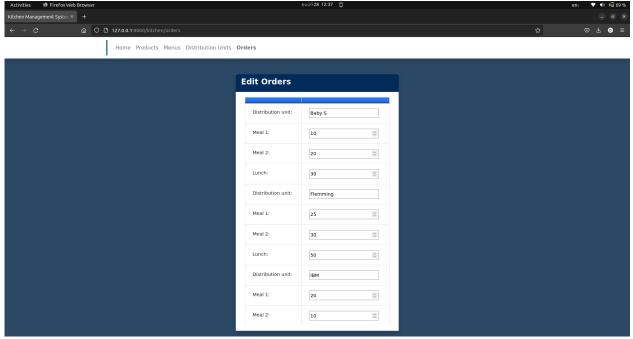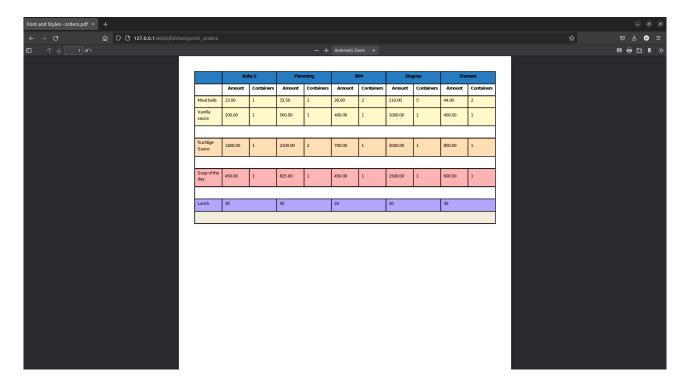For menus, distribution units also have the same functionalities as above figures.

9. Orders can be edited in a table

	Baby S		Flemming		IBM		Siegmar		Siemens	
	Amount	Containers	Amount	Containers	Amount	Containers	Amount	Containers	Amount	Containers
Meat balls	13.00	1	32.50	2	26.00	2	110.00	5	44.00	2
Vanilla sauce	200.00	1	500.00	1	400.00	1	1000.00	1	400.00	1
fruchtige Sauce	1400.00	1	2100.00	2	700.00	1	2000.00	1	800.00	1
Soup of the day	450.00	1	825.00	1	450.00	1	1500.00	1	600.00	1
Lunch	30		50		20		10		30	

10. Printing functionality has been added with easy to read structure