

The background of the slide is a light gray gradient. It is decorated with numerous water droplets of various sizes, some of which are clustered together. The droplets are rendered with realistic shading and highlights, giving them a three-dimensional appearance. They are scattered across the frame, with a higher concentration in the upper left and lower right areas.

HYPERMARKET MANAGEMENT SYSTEM

INTRODUCTION

- THE SHOP MANAGEMENT SYSTEM IS TARGETED TO AUTOMATE THE ALMOST ALL OF THE SHOP MANAGEMENT PROCESSES TO REDUCE THE CLERICAL LABOR OF THE STAFF WORKING IN STORES BOTH TECHNICAL AND AS WELL AS ACCOUNTS DEPARTMENTS USING THE SOFTWARE INDUSTRY'S LATEST TECHNOLOGIES AND COST EFFECTIVE TOOLS THERE BY PROVIDING THE BETTER CONTROL TO THE MANAGEMENT BY AVOIDING MANUAL ERRORS ETC
- SHOP MANAGEMENT SYSTEM IS A SIMPLIFIED DESKTOP SYSTEM, THAT INCLUDES THE FUNCTIONS OF GOODS MANAGEMENT, GOODS MANAGEMENT

PROBLEM STATEMENT

- IN THE EXISTING STORE MANAGEMENT SYSTEM DEPARTMENTAL STORE MANAGEMENT SYSTEM, MOST OF THE WORK IS COMPLETED MANUALLY BY USING PAPER RECORDS. IT IS A PLACE WHERE WE GET ALL OUR DAILY USE BASIC REQUIREMENT PRODUCTS. THIS IS ONE OF THE DIFFICULT JOB TO ADMINISTER. MOST OF THESE JOBS ARE DONE MANUALLY. THIS INCLUDES MANY DRAWBACKS
- INCREASES THE PAPER WORK
- TIME CONSUMING
- LOSS OF INFORMATION
- SECURITY ISSUES
- LACK OF INTEGRATED RESOURCES
- DATA DUPLICATION

FEATURES

- LOGIN FOR MANAGER, EMPLOYEE
- MANAGER CAN ADD A NEW PRODUCT, EDIT CHANGE RATE ,RECEIVE ,ISSUES AND DISPLAY ALL LIST PRODUCTS
- EMPLOYEE MANAGEMENT INCLUDES CAN EDIT RECEIVE AND ISSUES AND DISPLAY ALL LIST PRODUCTS

ADVANTAGE

- USER FRIENDLY
- EASY TO MODIFY THE DETAILS
- LESS PAPER WORK
- HUMAN AND MANUAL WORK REDUCED
- AUTOMATED REPORTING

REQUIREMENT

- CONSTRUCTOR
- ARRAY
- SWITCH STATEMENT
- IF STATEMENT
- DO WHILE LOOP
- FOR LOOP

OUTPUT

- REGISTER NEW PRODUCT

Enter your choice :

1

Enter name of product

pasta

Product code : PAST008

Enter rate of Product :

69

Enter quantity of Product :

12

Want to do more operations?(y/n) :

y

- CHANGE RATE OF PRODUCT

Previous rate

Enter your choice :

6

Product Code	Product Name	Quantity	Rate
MILK000	milk	10	25.0

Want to do more operations?(y/n) :

New rate

Enter your choice :

6

Product Code	Product Name	Quantity	Rate
MILK000	milk	10	30.0

Want to do more operations?(y/n) :

OUTPUT

- ISSUE PRODUCT

Previous quantity

Enter your choice :

6

Product Code	Product Name	Quantity	Rate
MILK000	milk	10	25.0

Want to do more operations?(y/n) :

New quantity

Enter your choice :

6

Product Code	Product Name	Quantity	Rate
MILK000	milk	5	30.0

Want to do more operations?(y/n) :

- RECEIVED PRODUCT

Previous quantity

Enter your choice :

6

Product Code	Product Name	Quantity	Rate
MILK000	milk	5	30.0

Want to do more operations?(y/n) :

New quantity

Enter your choice :

6

Product Code	Product Name	Quantity	Rate
MILK000	milk	20	30.0

Want to do more operations?(y/n) :

OUTPUT

Display Product based on price

```
Enter your choice :
7
Enter price:
45
Product Code      product Name      Quantity      Rate
BREA006           bread            10            35.0
BUTT001           butter           10            25.0
CHEE002           cheese           5             28.0
CURD003           curds            10            10.0
EGGS007           eggs             11            5.0
MILK000           milk             20            30.0
Want to do more operations?(y/n) :
```

Product Details

```
Enter your choice :
5
Enter Product Code to Display :
BREA006
Product Code      Product Name      Quantity      Rate
BREA006           bread            10            35.0
Want to do more operations?(y/n) :
```

Display Product based on price

```
Enter your choice :
6
Product Code      Product Name      Quantity      Rate
BREA006           bread            10            35.0
BUTT001           butter           10            25.0
CHEE002           cheese           5             28.0
CURD003           curds            10            10.0
EGGS007           eggs             11            5.0
KHOV005           khova            15            50.0
MILK000           milk             20            30.0
OATS009           oats             10            150.0
PANE004           paneer           10            45.0
PAST008           pasta            12            110.0
Want to do more operations?(y/n) :
```