

User based login (manager/supervisor/employee)
(login logout option)

Order of modules:

- 1. Dashboard**
- 2. Orderbook**
- 3. Inventory**
- 4. Task Allocation**
- 5. Employees**
 - **Profiles**
 - **Attendance**
 - **Payroll**
- 6. Products**

Dashboard

Display real-time metrics with visually appealing charts and widgets, such as:

Total Orders (Placed / Completed / Pending)

Current Inventory Stock Levels (Bricks, Materials)

Workforce Summary (Active Workers, Tasks Assigned, attendance(pie chart)

Production Stats Over Time (Graph)

Include notification widgets for low stock alerts, overdue tasks, and pending approvals.

Let the quick actions be there as bfr.

****Use dynamic charts** (animations, hover details, live refresh).

Orderbook

Add order part needs no changes

Change order# to “Order ID”, then delivery to “Due Date”,
Total to “Amount Receivable” (add comma system for prices
eg. 7,50,253 INR)

Also order id be unique n auto-generated

VIEW is not working

Add Search Bar

Search by:

Order ID

Customer Name

Additional:

Action	Behavior
Edit	Opens pre-filled order form allowing update of products, dates, and status. Changes should sync inventory and task allocations later.
Delete	Shows confirmation popup to avoid accidental deletion; removes order and refreshes table.

inventory(lyk tmr)

Task allocation(be a separate module, after inventory)

Filter by both status and priority

Add order ID (1st coloumn)

Search by : order id

Workforce management(main module name)

Sub module:

1 Profile:

keep it same

Salary (in bracket lyk if its montly or wt)

Give search by employee id,**Filters:** Active / inactive status toggle.

2)ATTENDANCE

No changes

Use

-

View attendance not working

Search Bar:

Search by employee name or date.

3) Payroll

Payroll Table Columns:

Column	Description
Employee Name	Linked to profile
Time Period	From - To selected date range
Amount Payable	Net amount
Actions	View / Edit

View Action Should Display:

A structured modal showing:

Employee Name

Payroll Period

Gross Salary

Deductions (absences, penalties optional)

Allowances (optional future)

Net Payable Amount

Export options: PDF / Print.

Edit Action:

Allows modifying:

Payroll dates

Deductions

Adjustments

Final payable amount

Generate Payroll Button (Top Section) :

Button label:

Generate Payroll

Clicking opens a modal asking for:

Field	Input Type
Year	Dropdown
Month	Dropdown
Employee Name	Dropdown (All / Single employee mode)

Buttons:

Generate

Cancel

System should automatically:

Fetch attendance for the selected period

Calculate payable salary

Save record to payroll table

PRODUCTS MODULE

Product id missing (1st column)

Remove category column

Sorting should be available for: id, name

