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Sales Management System

- >organising data
- >simplification of record
- >tracking details



Management

Overview

- ☐ Introduction
 ☐ Implementation
- □ Motivation □ Limitations
- → Key Features
 → Future Plan
- □ Flowchart □ Conclusion
- □ Requirement Analysis
 □ Reference

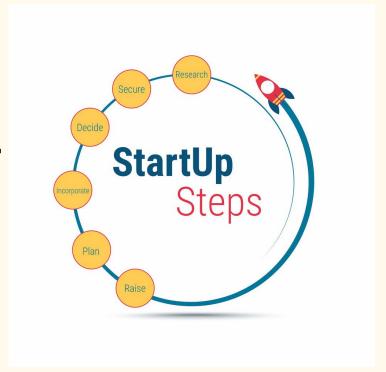
Introduction

- >>> saves time since it is computerised
- >>> accuracy
- >>> 5 modules
- >>> enter purchase information
- >>> see the list of products
- >>> edit products file
- >>> make a bill



Motivation

- >>> initial step for organising start up process
- >>> assists those who cannot hire professional sales manager
- >>> does not need any external dependency

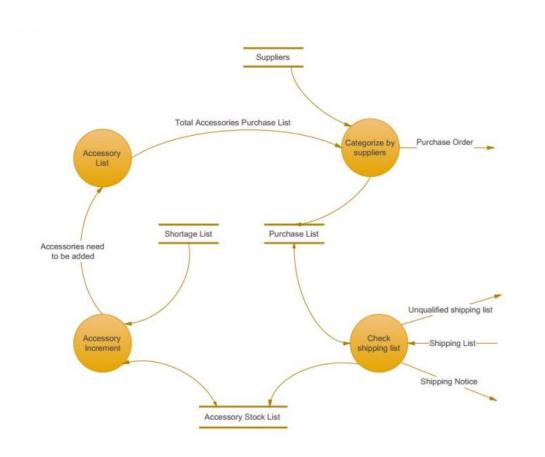


Key features

- >>> Entering the Information of the product the customer wants to purchase
- >>> Showing the existing list of the products in stock, including the buying price and the selling price
- >>> Modifying the product list, here the sales manager can edit. add or delete products
- >>> Prepare a bill for a customer
- >>> **Exit**



Flowchart



Requirement Analysis

Tools

- → Code::Blocks
- → Atom

Programming Language and Database

→ C++







Limitations

- >> no customer details/customer id
- >> no date of purchase
- >> no user panel for the owner to see bills



Future Plan

- 1) Customer detail panel
- 2) Owner panel
- 3) Date of purchase of the bills
- 4) Tracking facility/Real Time sharing feature

Conclusion

- >> will never betray
- >> requires less time
- >> user-friendly



Reference

- 1. https://github.com/rupicious1311/SALES-MANAGEMENT-SYSTEM
- 2.https://www.pipedrive.com/en/blog/sales-management
- **3.C++ Programming book by Schaum's Outline**

Thank you for your attention

