

Literature Survey

S.NO	TITLE	Authors	Abstract	Drawbacks
1.	Inventory management system	Anish Singh Maharjan Mandip Humagain	<p>This project is aimed at developing a desktop-based application named Inventory Management System for managing the inventory system of any organization. The Inventory Management System (IMS) refers to the system and processes to manage the stock of organization with the involvement of Technology system. This system can be used to store the details of the inventory, stock maintenance, update the inventory based on the sales details, generate sales and inventory report daily or weekly based. This project is categorized individual aspects for the sales and inventory management system. In this system we are solving different problem affecting to direct sales management and purchase management. Inventory Management System is important to ensure quality control in businesses that handle transactions resolving around consumer goods. Without proper inventory control, a large retail store may run out of stock on an important item. A good inventory management system will alert the</p>	<p>This application is not suitable for those organization where there is large quantity of product and different level of warehouses</p>

			<p>wholesaler when it is time to record.</p> <p>Inventory Management System is also an important means of automatically tracking large shipment. An automated Inventory Management System helps to minimize the errors while recording the stock.</p>	
2.	Inventory Management system	MS. Dhruvika Patel	<p>The project has been developed to keep track of details regarding the equipment. The current project is a window based. To provide the basic services related to the supply of the equipment. The project will take care of all supply order.</p>	<p>Manual Errors at the time of entering the data can't be checked, only the validation required w.r.t proposed system is checked</p>
3.	Inventory Management System	Raj kumar Neelesh Kumar Singh	<p>Inventory management system is an application which is helpful for business operation. Inventory management is a challenging problem area in supply chain management. Companies need to have inventories in warehouses in order to fulfill customer demand, meanwhile these inventories have holding costs and this is frozen fund that can be lost. Therefore, the task of inventory management is to find the quantity of inventories that will fulfill the demand, avoiding overstocks. This paper presents a case study for the assembling company on inventory management. It is proposed to use inventory management in order to decrease stock levels and to apply an agent system for automation of inventory management processes. Inventory management system (IMS) use for a departmental store.</p>	<p>1. It is difficult to find records due to file management system.</p>