

S.NO	PAPER	AUTHOR	YEAR	DESCRIPTION
1	Research paper on Inventory management system	Punam Khobragade* , Roshni Selokar* , Rina Maraskolhe* Prof.Manjusha Talmale+	2018	It is helpful for the businesses operate hardware stores, where storeowner keeps the records of sales and purchase. This project eliminates the paper work, human faults, manual delay and speed up process. Inventory Management System will have the ability to track sales and available inventory, tells a storeowner when it's time to reorder and how much to purchase.
2	A Review of Inventory Management System	Varalakshmi G S1 , Asst Prof. Shivaleela S2	2021	Inventory management system is a web application that focuses on inventory and sales clearance. This web application has logical tools for evaluating ideal inventory levels and selecting the appropriate replenishment strategies automatically. This technique eliminates the risk of stock-outs of fast-moving goods by minimizing delays.
3	AN ONLINE BASED INVENTORY MANAGEMENT SYSTEM IMPLEMENTATION IN PRINTING BUSINESS	1 Rafat Ara, 2 Md. Abdur Rahim	2018	To describe inventory management system software which is used effectively in printing business. In this system the manual activities of printing business are altered into computerized system. The system originates various essential reports automatically. It reduces paperwork, human errors as well as speeds up the whole system.
4	STUDY OF SMART INVENTORY MANAGEMENT SYSTEM BASED ON THE INTERNET OF THINGS (IOT)	Souvik Paul*, Atrayee Chatterjee, Digbijay Guha	2019	Great advantages compared to the traditional mode, and we expect good prospects for its development. Inventory Management is a key area for customer service and cost optimization in any manufacturing setup.

5	Simulation of inventory management systems in retail stores: A case study	Puppala Sridhar a , C.R. Vishnu b , R Sridharan a,*	2021	High requirement of managing and controlling the inventory with appropriate policies to elevate the organization's performance. In fact, a proper system has to be implemented for monitoring customer demand. This system will, in turn, assist in maintaining the right level of inventory. In this direction, the present research focuses on a retail store and explores a solution for an inventory-related problem experienced by the firm.
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