

DBMS PROJECT PROPOSAL

Project Title	INVENTORY MANAGEMENT SYSTEM		
Abstract	Inventory Management Systems are paramount to how companies track and control inventories. It has primarily obliterated the tedious manual way of handling inventories. The system will be specifically a Perpetual Inventory Management System that uses a permanent inventory account. During a business cycle, when a company buys inventories, the system will automatically update the purchase and increase the balance of inventory account. Conversely, the selling of goods automatically decreases the balance of inventory account. Under the perpetual inventory system, companies are able to maintain a continuous record of changes in inventory and thus, have up-to-date information about their inventory holdings at any point in time.		
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Group Members	CS-002	Anum Khan	
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Tools to be used (both front end and back end)	FRONT END : JavaFX BACK END : SQLite		

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