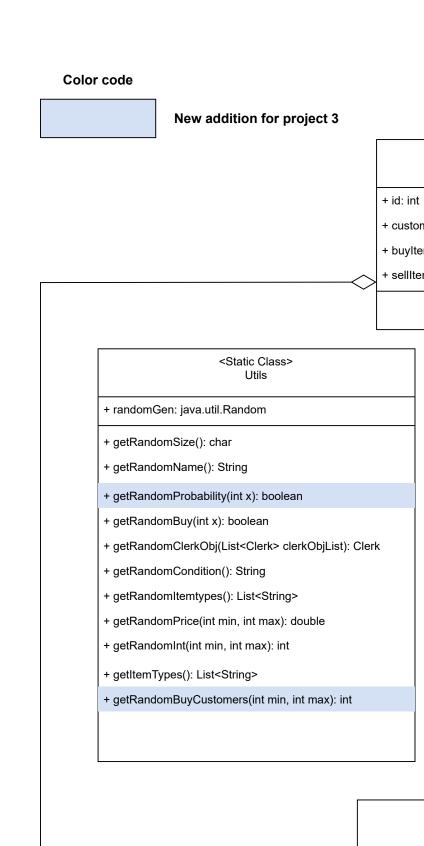
FNMS

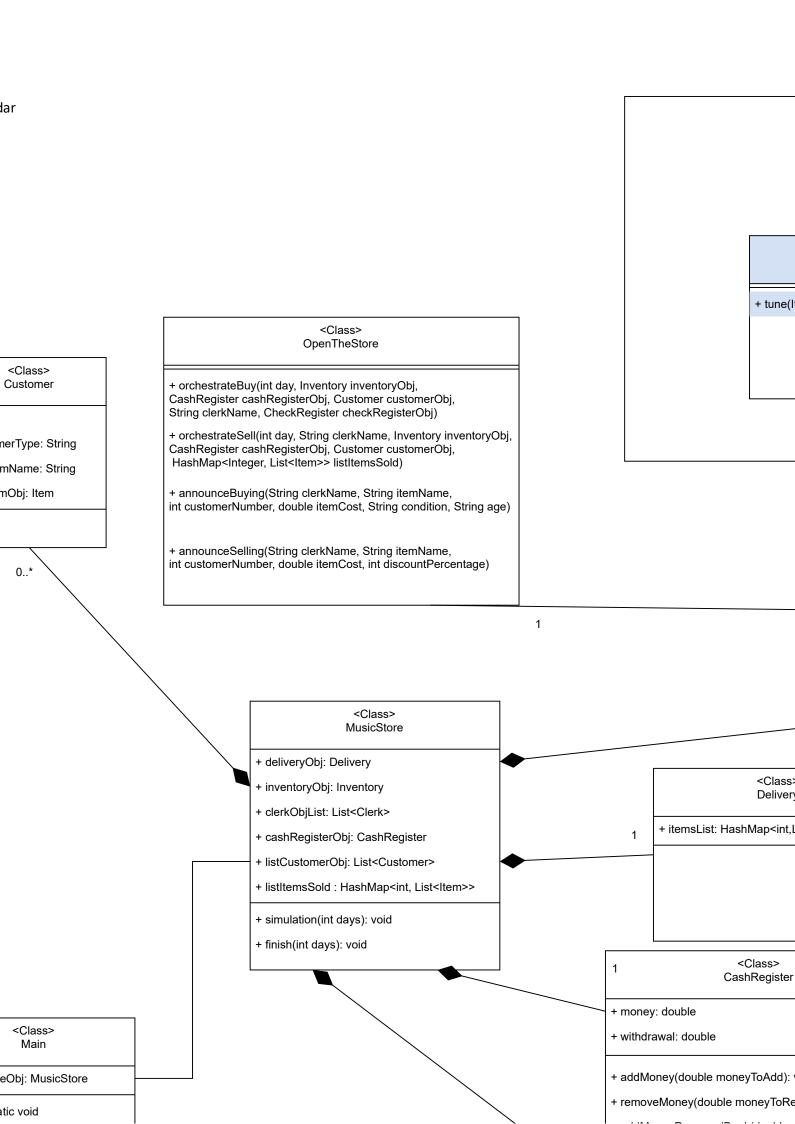
Team member: Srinivas Akhil Mallela, Likhitha Katakam, Vishal Prabhachano

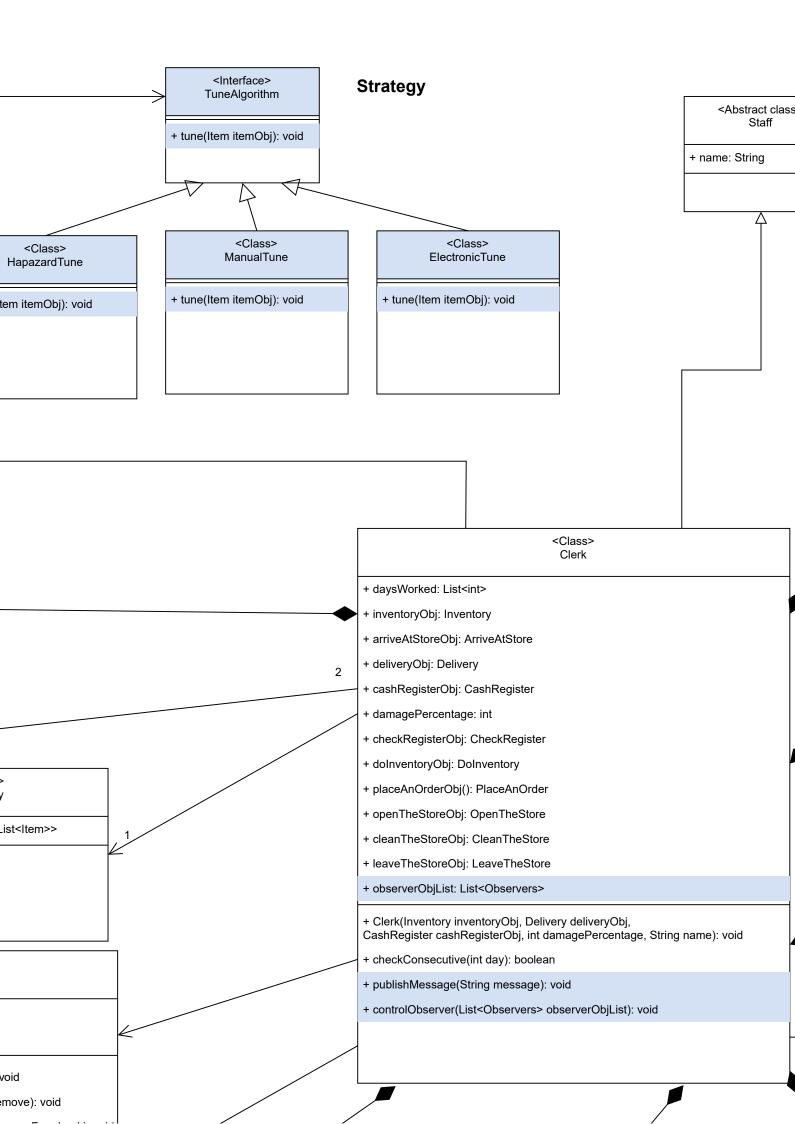
Project 3 Q2 - UML



+ musicStor

+ main(): sta





<Class> ArriveAtStore

- + announce(int day, String name): void
- + checkDelivery(int day, Delivery deliveryObj, Inventory inventoryObj): void

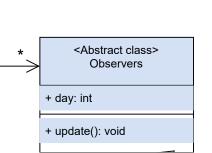
<Class> CheckRegister

- + checkBalance(int day, CashRegister cashRegisterObj): void
- + checkBalanceInRegister(int day, CashRegister cashRegisterObj): void
- + announce(int day, double amount): void

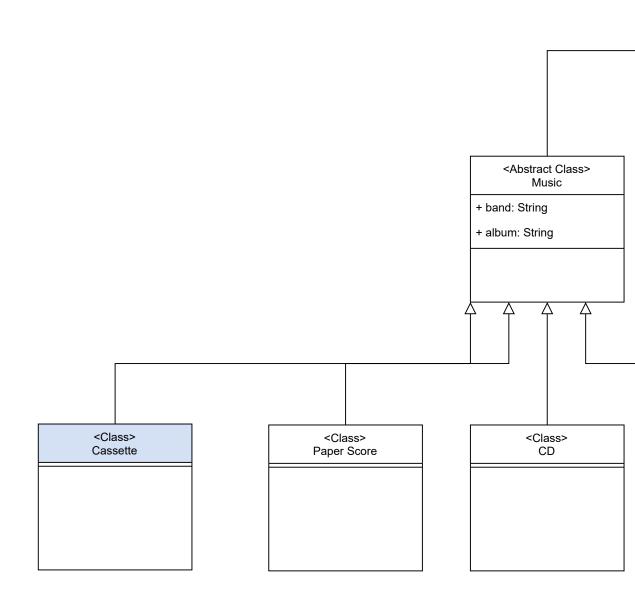
<Class> Dolnventory

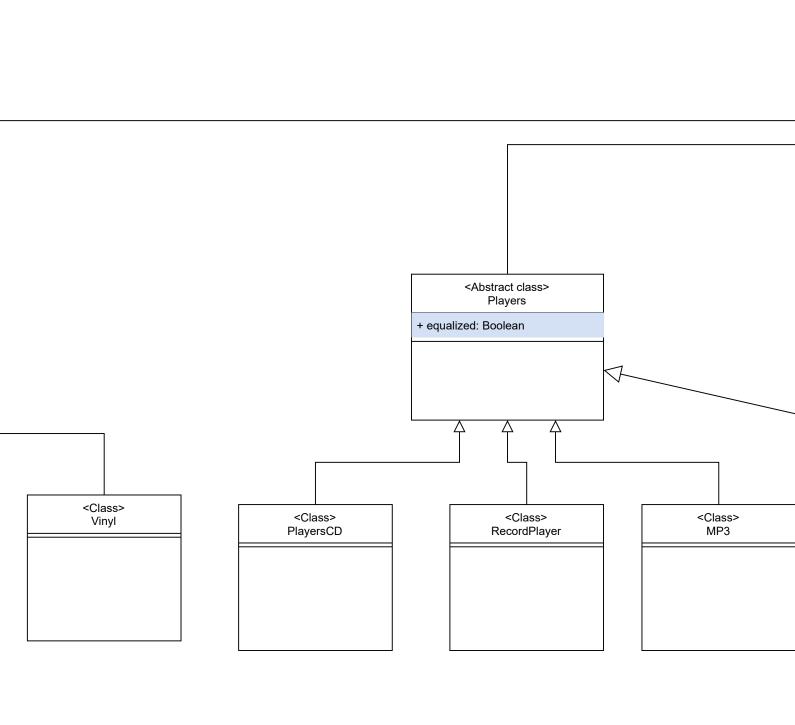
- + checkInventory(Delivery deliveryObj, CashRegister cashRegisterObj, CheckRegister checkRegisterObj, Inventory inventoryObj, PlaceAnOrder placeAnOrderObj, int currentDay) : void
- + announce(double totalValue): void

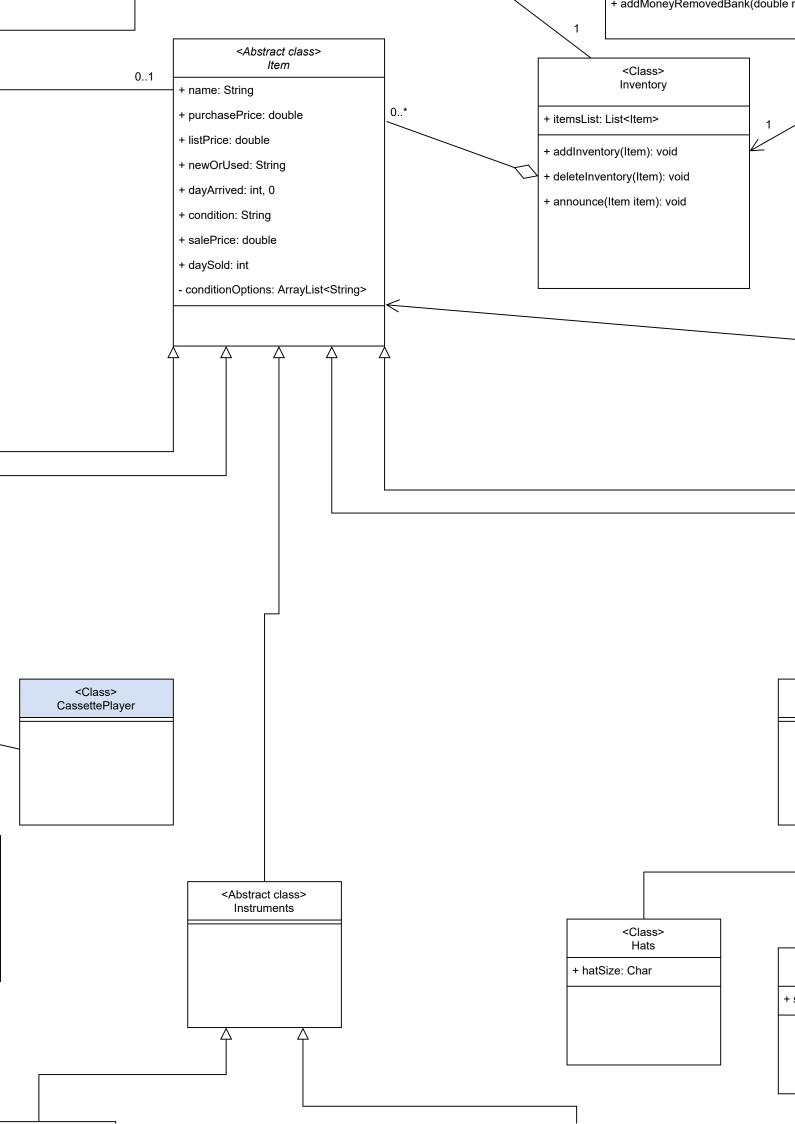
.

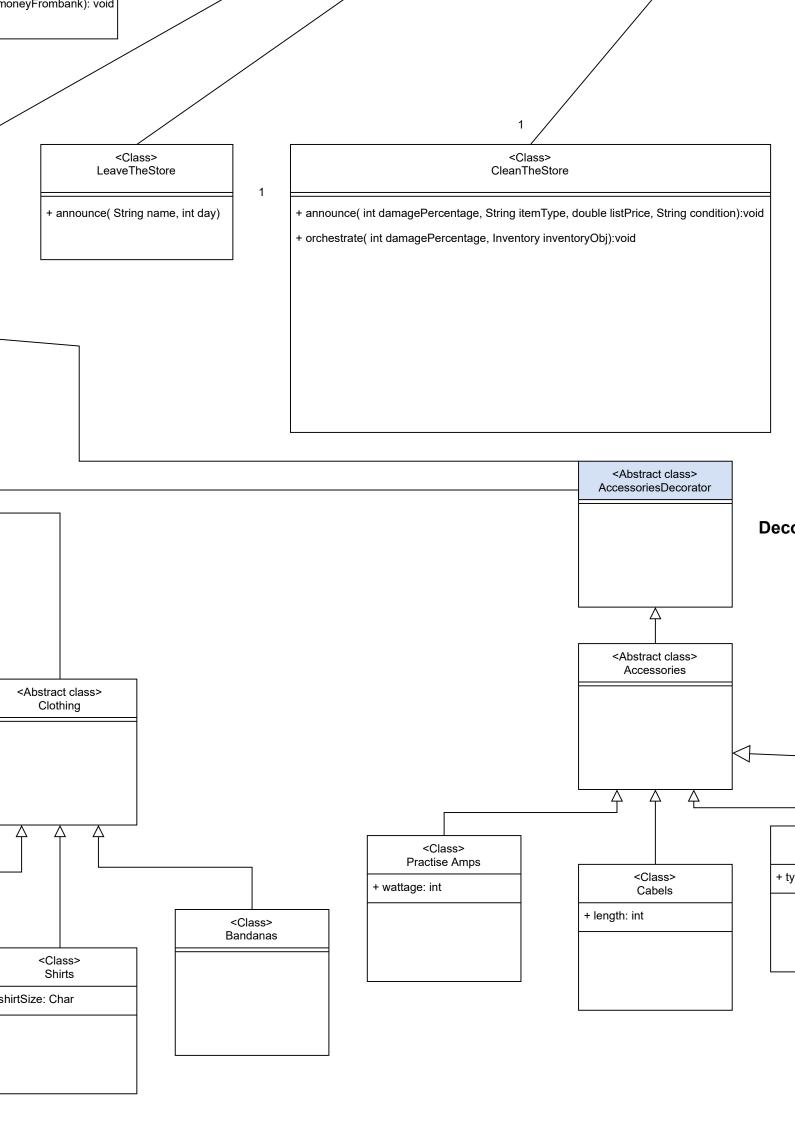


Observer



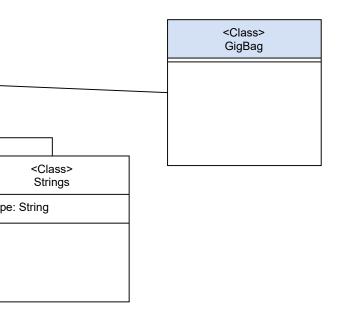




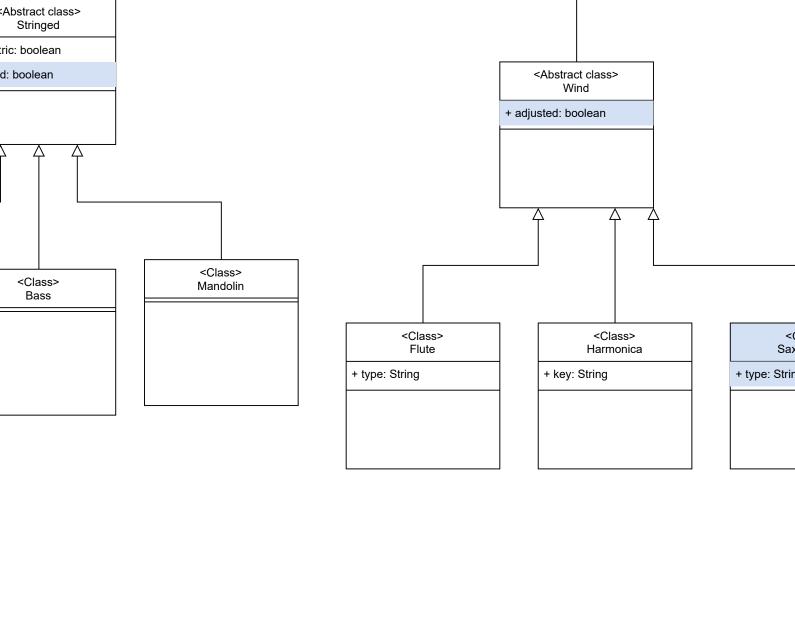


- + orderItem(String itemStr, Delivery deliverObj, CashRegister cashRegisterObj, CheckRegister checkRegObj,int currentDay):void
- + announce(List<Item> itemObjs, int expectedDay, int currentDay): void

orator



	•
	+ elec
	+ tune
<class> Guitar</class>	



Class> caphone