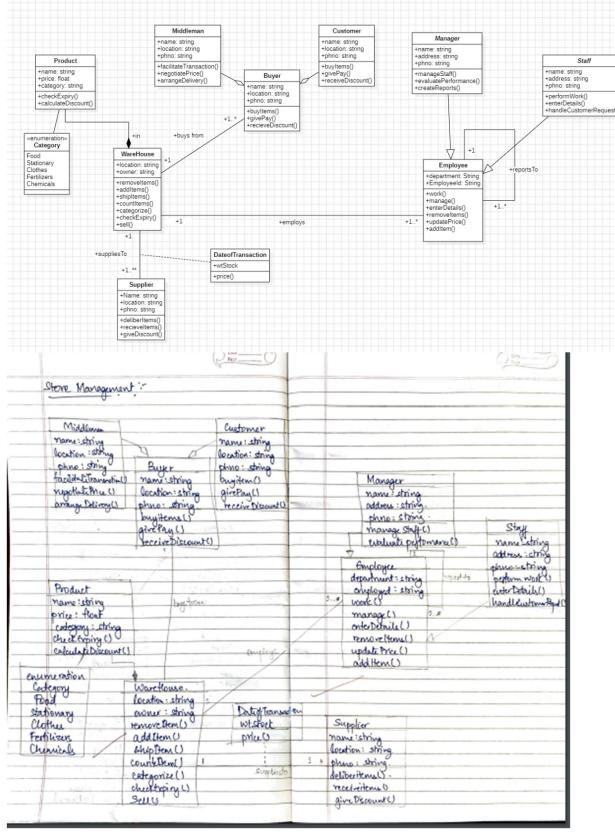
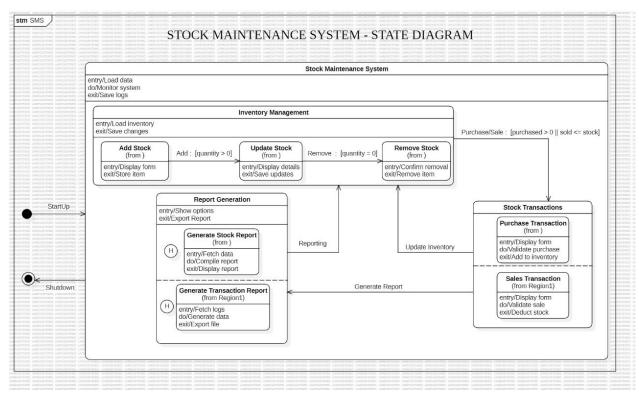
# 4. Stock Maintenance system a. SRS Document:

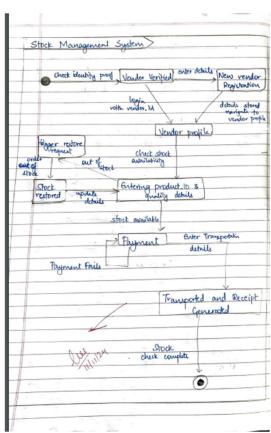
	4.	Interface Requirement:
Charles and a second a second and a second a		The details of the query system must be
Stock maintainance system!		displayed as playcards for each stock
A THE REAL PROPERTY OF THE PARTY OF THE PART		The details of the query system must be displayed as play cards for each stock and must be changing every seconds.
1. Introduction:	VI -	000
1.1. Purpose of this document is to provide description about stock	S.	Performance Requirement:
provide description about stock		The details of the stock from the exchange
management system.		must have a guen system must have a
1.2 Scope of this document: The	100	The details of the stock from the exchange must have a response time of b. milli seconds. It must operate on 200 GB memory and must have minimal error rate.
document provides description and		operate on 200 GB memory and must have
		minimal error rate.
explanation of the working of the	-	1 · / · · · · · · · · · · · · · · · · ·
egstem.	- C	Design Constraints:
1.3. Overveiw:	7	It must use hashmaps and must have an o(n)
The system keeps track of the		live coats are it much be able to rous
incoming and outgoing stock.		time search sequence it must be able to run
incoming and outgoing stock.  with expiry dati		an old systems.
O alah val		
	٦.	Non-functional attributes:
2. General Description:		It must use elganish energyphon to transfer the details of the system from relationship manage and user.
The system should teep track of monthly.		details of the system from relationship manage
inspect of the track	No.	and user.
incoming and outgoing of the Stock With Batch ID, Joon address,		Contract to the contract to th
with Batch w, from address, 10 aparties,	8	Prihiman School le and Ridgeti
and Quantity. The system should generate a real time update on ito information like.	- 7	Priliminary Schedule and Budget:- Requirement Analysis: 2 vocets.
the system should generate a real		Call D. Amangele. 2 Weeks.
time update on ito information like		System Design: 4 weeks
Disporthed, packed, delivered.		Development : 8 weeks
The state of the s		Testing: 4 weeks.
3. Functional requirements:		Deployment: 2 weeks.
Details should be documented accurately		Total: 20 weeks.
-The a guery system must retreive precentage		Weeks.
increase In the choice overent orice.		
increase In the stocks, present price, GMP and the remarks of the relationship		Budget: Software Development: \$30,000
have any south by dieta of the what		Hardware Development: \$15,000
manager must be displayed to the night.		Cold I' . I soon
		Software Licence: \$5000
		Testing: 410,000 Total: 665000
		Interporter Wille 22000

#### b. Advanced Class Diagram:

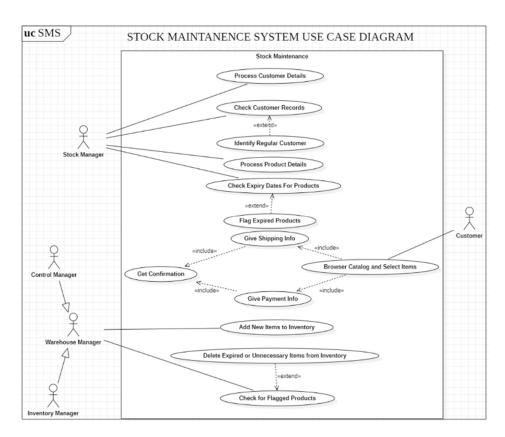


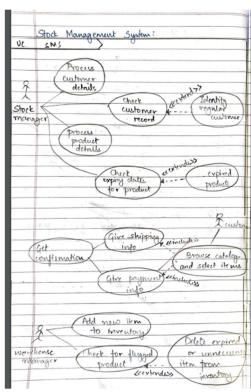
### c. Advanced State Diagram:

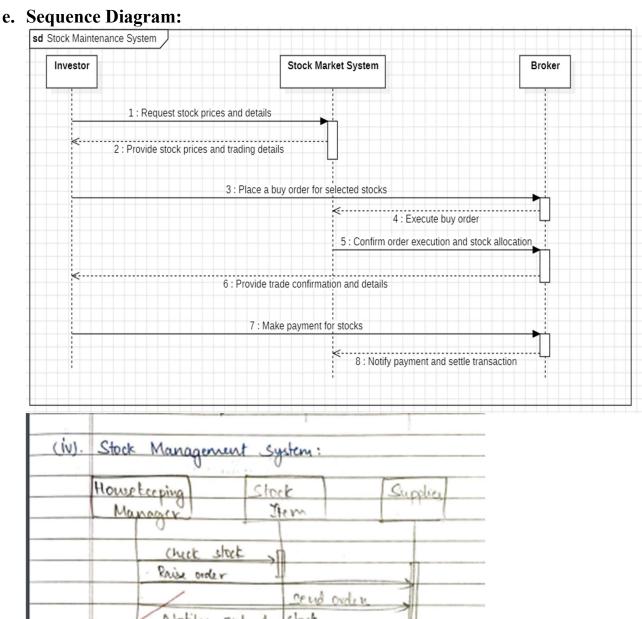




## d. Use Case Diagram:







# f. Activity Diagram:

