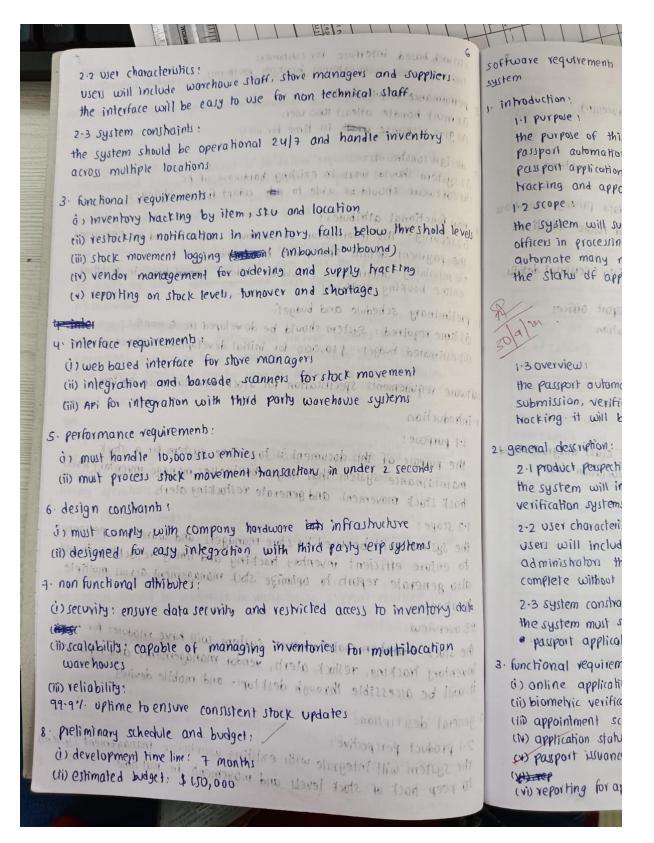
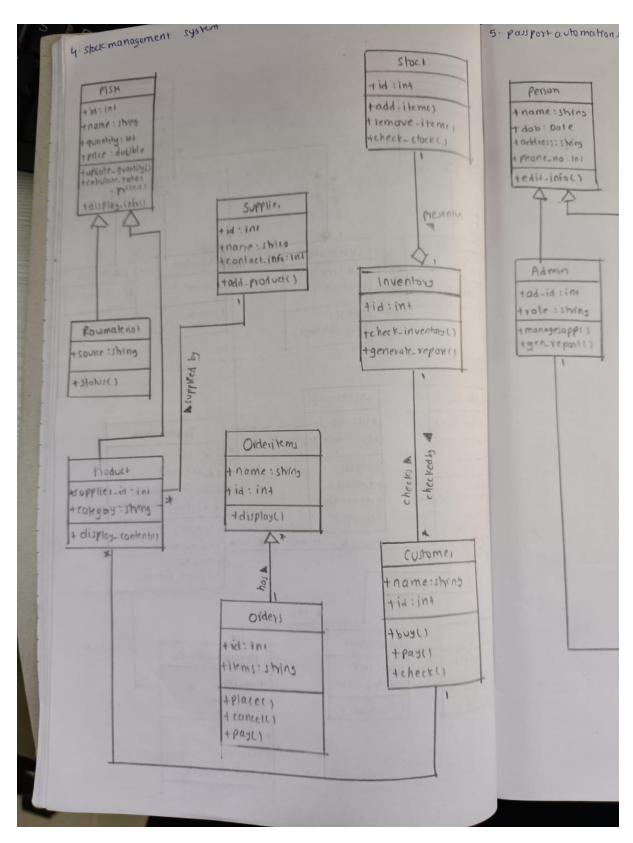
4. Stock maintenance system

Srs document:

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ravo 8.7	cii) meb based interface for customers (iii) integration with external booking platforms islikely solves conformance requirements.
nf system	5. performance requirements non not out of the abolight that the way
(oration)	6. PULL OF THE PROPERTY OF THE
2-1-12	in must handle atteast 1000 users in time for users districtives marry set design constraints:
library	6. design constraints:
ient	is custem should work in existing hardware of es
ing book	(ii) software should be able to de adapt Puture changes
1360	4. non functional attributes! boo use emoti got gestrant grotuoves i
ofage U sex s	is security: the information of customers, staff should be encrypted
1 lending	the payment details should not be shared many themselves
en1	cid reliability: information should be updated in the other
3 Function	online booking Platferms and veryours, turnover and temperating prishood antino
(0) (0)	g. preliminary schedule and budget; (i) time required: system should be developed in 6 months
deski	(i) time required: System should be de telepriment phase with a second control of the stimated budget. \$10,000 for initial development phase with the second control of the seco
n check	(ii) estimated brager. I rosamon ends not solventi bestad dowti
) f (vi)	school requirements specification for stock maintainance system
1) (1)	mind as accompanion that with the board moterators
olratai -p	roifoupance requirements:
ie (i)	the purpose of this document is to outline system for a stock
ng iii	the purpose of this document is to outside manage inventory levels maintainance system that helps businesses manage inventory levels
	maintainance system that helps with the maintainance system and generate restocking alerts
5. perior	STATE OF THE PARTY
becii	1.2 scope: the system will be used by store managers and warehouse personner the system will be used by store managers and warehouse personner
	the system will be used by store managers and finely respecting it will be ensure efficient inventory tracking and finely respecting it will be ensure efficient inventory tracking and finely respecting it will be ensure efficient inventory tracking and finely respecting it will be ensure efficient inventory tracking and finely respecting it will be ensured to the ensured the ensured that the ensured the ensured that the ensured the ensured that
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evi	
out an	ci) security: ensure data security and restricted access to inventional contract of security and security and security access to the security and security access to the security and security access to the
910	have modules
non F	inventory tracking, restock alerts, vendor managements and reporting.
192 (0	
13/14/	will be accessible involging destroy and an amilar week
	general description: istated stock interest of amilyou very
192 (111)	2.1 product perspective! tagbud bas slubadis proministrations
EARLY O	2.1 product perspective! the system will integrate with existing workhouse management systems to keep hack of stock levels and movement in real time
Har 8	the expirated by the form and mond of the product of the post of t
h (D	



Class diagram:



Class diagram star uml:

