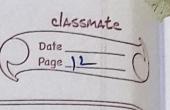
A CAS MAIN : cool Marfeld (Stock Maintainence System: 6-13 Entroduction of the of blade resident I'l Purpose: The software requirement spect specification downers is a detailed explanation of the software requirements. This document describes the not two requirements different types of software requirements. It is the send of E.S. 1.2 Sope: The Flock maintainence system privides an automated procus to track the incoming and as outgoing stocks. It afro generate stock reports .3 Ovorview: The stock maintaineres system will allow The process of munitary stock level to be automated. This will reduce The monual estors that com can be caused while using the traditional methods. L. General Perciption: The outomated roftware Maintainence System will agrist the stock managers to track the generate an assomated report of reorder alerts for willow standards

3.	functional Regimemants:
.0	stock levels and opton in experiences specificate
9-1	The manager should be able to early resider the stocks.
31	The manager should be able to track the stock level.
all of	The manager should be able to track the stock level. The manager should be able to easily well and by by New Stocks
3.3	The manager should be as to easily well and by by
N	New Stocks 000002 10
3.4	The manages should be able to penerale the track the peris.
	The manages should be able to preparate the track reports.
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7,	- With-fund Marface negationed : The opposition oned offer
- 4	a whole interface which show should be user-friendly for
- NOW	App-font Interface Registerments: The often should offer a which star should be user-friently for the flock managers. Performance Regarizements: The system should be able to spocess y totas in real-time and must bandle hardle many transactions per minite.
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16	Origin Constraints. The orten and design mit sport
	Design Constraints. The often part design mist report sent time updates in the stock levels and most be able to integrate will all the other insting systems.
14	To integrate will all the other insting system:
0	Selection 100 of the selection
7.	Non-Fonctional & Attribute:
his -	1.3 Apprior : The property automation south 1995 show
7.1	leavity: The data of all all the stock managers
1	Reliability: The system must be integrated with a backupe and scrowing system in case of data failure.
there !	stores opticals payet after and low ents
7:1	Reliability: The system mist be integrated with a backup
	and reporting system in case of data failure.
	No.



7-2 Performance: The system should should support fot changing stock levels and exploites in sectioner went time.

S: Preliminary Bilget and Schedule: The project of developing
The stack main anone extens ill take up to 8 months
of complition. The estimated hidget is of approximately
\$ 500000.