4. Stock Maintinanu Systim.
* Kerjanse fine of the square should be less than 2 levends.
PeropumisStatement or your stand of not so brand multiples
Morrely
The Stock maintenance System facilitates the activities in an inventory like
adding, updating, eremoving, an item, ferom an inventory.
- Survey Swant hat take muniple your fan donell prink and
SRS . MOSTANIAN INTERIOR .
The approximation in the state of promise and services are services and services are services are services and services are services are services and services are services are services and services ar
1. Introduction . Manney
1.1. To define the functional and mon-functional sugressements by making
some efficient stocks management and be assuff in montational &
1.2. To make the Stock maintenance happen as smoothly as possible.
1.3. To be able to organize and access small and larget inventogres.
of the stam strong have a very source interface.
2. breneral discriptions of the mount of the branks makings and it
(vistomers and groceries are the main customers of Stock maintenance
system. The benefits porovided by the stock maintenance System are easy
access, easy update, easy sumovals of itable unbeded involvented 3
Flan: 2 days
3. Functional suguiruments . I soon & the imposers of
* Display the grantity of all items. Associa & francisco &
* Alert the Shootage of any itm.
* Be able Sout items based on different parameters. I would be
* Staff \$ 20.000
4. Interface requirements
* Inaggration of the System with the poe- existing system.
* Providing a usen friendly interface experience to the customers.
* Interfacing various payment and gatiways.
* Interfacing various payment and gateways.
* Interfacing various payment and gathways. J. Penformance suggistements. * System should be about o Store 3 TB of data.

DISTANCE LINEAUTHORY
* Risponse time of the system should be less than 2 seconds.
* Risponse time of the system should be less the peak * System should be able to handle large no. of Dorders at peak *
* Sustam Should be able to handle way
periods.
periods.
6. Design compraints.
6. Design constraints. * System should not take multiple years for development and
* Systam should be able to integrate with other systams in a neat
long law fib.
& limitation in the no of orders per minute.
* Limitation in the wo of transactions per minute.
- TO more than Stock minushand happen as similar as possing
7. Non functional pregureuments. 22000 bas expressed of 1100 of 11
* The system should have a very easy to use interface.
* The system should a be as accusiant as possible, with its calculation
* The system Should have an attractive output page
with The benefits broaded of the stock maintenant street here
8. Pouliminary Schidul and budgetonomies 1263 Huby 1263
* Plan: 5 days
* Development: 8 weeks.
array array and a second
* Testing: I week
* Hardware: \$50,0001
* Staff: \$ 20,000.
Manually works and a standard works
disaction and of supplied the state while the state of supplied the
TOTAL MILLIANT TOTAL TOT
mandrey kne knemps pennice priorities
that to 80 8 pouls of war 2d blump assert