	raje
	Stock manitamence System
y J Byl	The state of the s
boun.	Robben statement Brighten struggle with inefficient Stock havagement procurs reading to marrians in wentary rules, delays in stock replementiment liminal systems lack seal-time monituring, user friendly mitigain and sobject separating capabilities System that liables seamling stock endry trushing, movement and separting.
1-1	Introduction Puepose of their Document It is to define the Sperifications and Sequencients for the development of the levers as a comprehensive quide for the levelsperient learn, stakeholdus and mus.
9.	Scope of this Document working and getting of the stock maintaining system outlines the value it will provide to us and stateholders, including efficient amagement of stock invintory.
191 M	anagment of stock for busument provides further abiles for stock type and stock

	Dote
	2 General description
	new Stock lither allows was to add willing details such wentay
w	ANALVII AII.A
	quantity pure and supplies with anie
1	rovials mal time hailing I start land
1	quantity pure and supplies information - Provides in al time hailing of stock levels - inhiding current stock quantities position -
g -	and availability.
2	terms without the organic diese
	trust withour the organization, including
	temper between warehouses sales and
has	In the second se
3	3. Furth anal requirements:
1 2	Stock Cuty
A Property of the second	Ability to add add and and are
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+	rane granital details such as them
	and all pene supplies information.
	and other relevant attributes information
3.	2 Stock training
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	real time maritang of stock levels willeding available quantity, exation
	and status.
	Alute for law stock levels on stock
1 Baro	shortages to facilitate thinky whenshow
10	The state of the s
1	Interface requiements.
- 4	Maria Later Andrews
4.1	un interface
	quentive and un friendly white
	for easy navigation and data
1	entry -
-	evisor .

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clian display of stock information
- chan display of stock information, including tem details quantities and teansaition history
and learnather history
solding the state was the
4-2 System Interfaces
- Imegration with barcode scannis to1
ellitent store entry and liantumo.
- Computerity with esternal systems
for data exchange.
Substitute of the substitute o
5. Payarmana kigunenents
8-1 lesponse timo:
- Quick response time for sock - related
queus and transactions to ensure.
an produlivily
and updates to present dishiptions in
stade updates to present dishiptions in
stock navagement processis:
5 2 Scalability
- Ability to boundly a large volume of stock
thus and housailian as the business
grans marting and the
mind of the state
6 verign constraints
Platform compatibility
f with various of nating systems and
web mansey to ensure amusability.
- complicine with andustry standards
I to data strage, security and
melesoperability.
THE RESERVE THE PROPERTY OF THE PARTY OF THE
10.

Non tuntianal Attributes Scindy - Implementation of aun controls
and encuption mechanisms to potect seneiture stock data from monthaized reliable harhup and recovery medourins to purent data loss ansure systems en munit men and large dalasels.

Preliminary Scheduli and Budget: The diverspenent is estimated to take approximately 4 months with abudget of \$40,000. The schedule nailudes phones tus requirements galling, design, implementation, tothing and deployment Ton tune KIPTAIN REAL FOR K12010 C Desert Jen Could at page



