24/03/2	4) Stock Maintenance of the Stock Maintenance	1
27/00	@ etack Maintenance	4
3	white wavidate	-
-	2- G	e
	Problem statement with Danois and roll 2- G	
-	Men often leads to em	1
mission	Managing stock many and misplaced	
	like over the transfer only increases was	
bro	inventory secords. Inches operations. Adjusted	
	but also disrupts business operations. A digital	-
	tock maintenance system is needed to track	1
nof.		3
	seconds and generate quick's reports, enuring	-
de la	TO ALLA TO	
inwol	that business an isolatelless is a week aintigram without data loss.	
	certop & Belining reliedate and Budget	8
1,	Introduction eluteros 1.8	
	1.1 Propose of the downsent: 1.1 Propose of the downsent: 3.	
	1700	
	the stock maintenance system. His meant for	
	developers, testers, store managers, and stakely	
	I dris to ensure that the exeten effectively	1
	tracks stock levels, manages inventory updates.	
Translation in the	e updatus 82 Budget	0
.	100. 11.2 scope of the document	
	The EMS is a web-based custom designed	
1	to simplify stock and inventory management.	
	Design 18	t
/4	1.3 overview	
	The work Maintenance System will provide a	-
	Tyst ave the	-

	Bafna Gold— Date: Page:
	centralized platform for managing items, categories,
	centralized platform to
	centralized platform for managing. suppliers, and transactions. suppliers, and transactions. Description bus arine to soft
and thousand	General Description bus avinebre so
and is to enough	
mi the emmy	2.11 Product Functions (1) mondate the colors
	Maintain crock seconds of Henry win Caragories
The A de sta	· Allow adding, updating, and allering product
to track	details. Houveringer Programmes . 2 lietes
cural	Track punchases ratio, and stock adjustments.
THUS!	Provides low stock alints and seorder runindes
	. Reports must be garacted within 2 st
11.12	23 : User charactersticalorolus wind.
	· Store Managers: Manage Stock, track sales
	purchases and view alertano money
Q P	, staff: Update Stock transactions and generate
deektop	set reimple seporte se tourse tours.
	· Admins: Configure settings, manage user
,	roles and oversee full system.
	7. Non tundiaral Attrouts.
	Functional requirements.
neantfor	= 1 dewrity: HTTPS for data to anomission.
01 3141411	FRI. Stock management. The system shall allow
enver	word its add, widate and delete stock items.
updates.	The Lyphice Management: The mostern shall
and woody have	maintain supplier details denotations /s =
+	RE. Sales and purchase Management: The nye term
ned bevision on	shall exected much ages and call
	shall egent purchases and sales
	84. Alerts and notification in the system shall
	provide with - your soleris.
FI	5. Reporting: The system shall generate inventory and sales reports.
de a	and sales reports.

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110/2	and state to allow the	8.
si muis	Interface Requirements models bouledness	
-	4.1 User interfaces: A sesponsive wet dash bourg	
	for admins and managers!	
	for admins arm	
	4.2 Hardware interfacis : Supports barcode scanno	131
air arta	that & all at stock entry	4030-4
-July no	palle adding updating and deleting	boto
6.	Post marce Requirements	ONIN
thunts.	Must handle Water 150	2.000
rowinds	stock updater should refee	weidow or
	. Reports must be generated within 3 secs.	
	· Daily automatic backeye signised.	
101	· Store Managers: Manage Stock track so	
	Design constraints wir was washing	6
	by Builtiuming open-source techos.	1
	· must support seaponsive design for desktop	200 1
33Q	· Adriens: Lonfique. seldon lonorage	Min
	sole and overce full system.	dro 2
7.	Non Functional Attributes.	lan
	31 Furdinal Requirements.	-10.
	71 security: HTTPS for data transmission	-
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	7.4 Reliability bystem should recover from crashes	War.
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	read low-st-ock whents is	1
	est Reporting: The system shall generate in	1
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