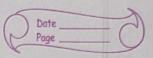


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	The state of the s
I.	Hotel Management System
	2. General bearingtion
ente	Poroblem Statement: homegonor labor of
mile	The hotel management system aims to streamline
10	
010	
-	check-out, noom assignment, beling and
	reporting. It addresses the need for efficient
<u> </u>	management of mesources, enhances quest
	experience, and ensures smooth day - to - day
	· Filing Generaletan nis anaitarego
	atricing
	SRS - Software Requirement Specification
	Thereorempes invasion ?
110	Interoduction in a storm of storing wall .
	1.1. Purpose of this document:
	The main ain of the document is to
	sunmarize the requirement & specification
	of a Hotel Management System. It acts as
	use a guide to the development team of
	outlines junctionalities, objectives & constraints
	1.2. Scope of Document in a summer of
200	Describes the functions such as nesowations
	management, bising, guest services and
	inventory les ad bloods material
1	.3. Overview: environe morred
	The system is designed to stream line

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	management, guest checkin /out, noom service,
	etc.
	methy in emporing totally T
2.	General Description
	The noted management system will cater to the
Secretar	needs of hatel and guests. Poroviding institutive
	interfaces. It will include Jeotunes such as:
	-> Reservation Management - Albanis quests to
	make reservation online or in person
40000	quickly & efficiently
	· quest sources: Poravides checkin and
225	checkout functionalities, services, etc.
	· Biling: Generate invoices, process
	payments
	1 CRS - Settmone Requirement Specification
3.	Functional Requirement.
	· Allow guests to make online reservations
	· Manage noom availability
	· Generate invoices, process payments
worth	selfogs of transmissioner arth assessments
4.	1 rterface Requiremental: 1stall & 10
	· Integration with payment gateways
witter	· Intuitive booking interfaces
5.	Performance Requirements
	· Should be able to handle high traffic
	· Response time should be minimal
	· System should be reliable
6.	Design constraints
Rail	· System should comply with industry standards
	THE TAX OF THE PARTY OF THE PAR



	. System should be compatible to cur	rent
	contit condenduated bus evouted	
2.5	37 months sixing & transmispos acounty of	
7.	Non-Functionalitées Attributes	
	· Security moderated	T.
	· Scalability was soft to esoport it	
1/3	· Portability no sogs with within	
	· pa Reliability born ja enorregalmet	
	motion pricarage	
8	Poreliminary schedule and Budget	
	I when I sudenit trenspolared .	
	· Estimated budget: \$1,00,000	
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	William 31	
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