ses document for hotel management System software requirements specification for hotel management system with the 1. introduction 1.1 purpose:
the purpose of this document is to define requirements for a hotel management system, outlining the functionalities required for efficient notel operations such as reservations, check-in | check-out, billing and guest management. 1.2 Scope: the system will cater to both hotel staff and customers, managing room bookings, customer profiles, billing and staff management. This will optimize day to day note 1 operations, reduce manual labour, and provide guests & with a seamless experience the system is scalable for small to large photel chains 4000 of olde of bland provided and 1.3 overview: the hotel management system will include modules for front deskins operations, room, management, customer relationship management (cem) housekeeping and billing it will be accessible through desktop con mobile devices ensuring ease of use for notes employees (il) scolobility: it should be obje to be used in diff 2. General description branches of hotel 2.1 product perspective in boilegu od blooks nothemiotra : ptilidailor little the system integrates with existing hotel infrashucture and online booking platforms providing a centralized system for managing note operations in bogo sob ad blood mother borrows and as 2.2 user characteristics: users will include hotel staff (front desk, housekeeping, managers) and customers (for online booking and inquiries) - the interface will be user-friendly for non-technical users and more around inhoduction: 2-3 system constraints: the system must be available 24/7, support multiple users, and handle high traffic during reak seasons, and handle high traffic during reak seasons, 3. functional requirements: photos pro them source and description management assured another and reservation management (ii) customer check-in check-out process after tragges the maleys and (iii) invoice generation and billing a book exists one smil took valla (iv) howekeeping status hacking - o this notherpolate of bonglish it (v) customer profile and history management

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(vi) online booking integration	the co
	hans
4. interface requirements:	2. genera
(i) graphical user interface (gui) for hotel staff (ii) web based interface for customers	2.1
in the care from with external booking Planton's	the
had promot out to 1900 per company check and constant and	the
5. Performance regularities	102.2
(1) must handle atteast 1000 Users	ose
(ii) give vesponse in the for wers	sys
cii) give response in time for users ciii) update information on room availability G design constraints:	2.3
Optionize day to day notes operations, reduce	Chicken of the
(1) system should working in existing hardware of PC	- C -ct
(ii) software should be able to adapt future changes and of lament	3. funct
1. non functional attributes:	(i) (i)
1. non functional attributes: statut management system will include it selected and management of miles to the management of miles and the management of miles and the management of miles and the management of t	(i) P
(i) security: the information of customers, staff should be encrypted the encrypted the encrypted	dii)
The I admitted a second flot DC 31/4 1/50	(iv)
(ii) Scalability: it should be able to be used in different	(V)
branches of hotel	Valor
	4. inter
2-1 product person by with existing hotel infrashoctors and online	d) W
8. preliminary schedule and budget in the short in our branches born to	ciis f
(1) time required; system should be developed in 6 months to later	5. perf
(1) little tedorred a system should be developed in 6 months to large	6 m
2-1 user characterists (hant desk howeteeping, managers) users will not be coted that (hant desk howeteeping, managers)	e (ii)
users will and repoted last (nont activities), the interface will be and customer (for online booking and inquiries), the interface will be and customer (for online booking and inquiries), the interface will be	
Software requirements specification for credit card processing	e desig
1. inhoduction:	d) n
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the purpose : good as the addition and them and the add	n
the purpose of this document is to outline the functional and non functional	a. non
requirements for a secure credit card processing system. which facilitates	i) se
transactions between merchant and cord holders and will be land to the	in
1.2 scope:	
	(11)
the system will support multiple cord types (visa, masterard) and	cii)
offer real time processing, fraud detection, and reporting tools, it	178
is designed for integration with e-commerce platforms	8. P. 16
The man bit how morally man	,