

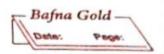
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-	SRS Document:
	According to the same of the
	Hotel Management System:
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1	Problem Statement: inch application for hold
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+	recovation. We were put see of Great
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1	for users based on the given sectional
	Apply the roles provided in the application
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	Scope
	The hotel management lysten provides
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	Functional Requisements: *The hotel management lylen allows the Users for registration (the details should be provided) * After registration, it needs a OTI for logis * After Cogin, the details are saved. The availability services for booking the rooms, Ordering food tare displayed on the application, the cuelomors can be faelitated.
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	Functional Requisements: *The hotel management liplem allows the Usees for registration (the details should be provided) * After registration, it needs a OTI for logic * After registration, the details are saved the availability services for booking the sooms, Ordering food are displayed on the application, lux customers (as be faelilated. * Customer support helpine for enquiry)
	Functional Requisements: *The hotel management lylen allows the Users for registration (the details should be provided) * After registration, it needs a OTI for logis * After Cogin, the details are saved. The availability services for booking the rooms, Ordering food tare displayed on the application, the cuelomors can be faelitated.

Non Junctional Requirements Domain



	Gedit Card Procencing by tuni
	Problem Statement:
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	The system allows to accept and manage credit cord transactions for ensuring data leverly.
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	Source.
	Y Noshfinken & North
	leaper
	The system provides pronsactions through online, slopping stores, mobile payments
	notal elamone closes mobile parments
	onent, wayping, and
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	Domain-
	* Transaction management * Receivity and maintains
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3	Library Management System
	Scope: The library management lysters will facilitate the management of library resource including books, members and bransactions
	Problem Statement · Enethicient Resource Management
	· Poor Vier Emperience · To provide the online salvary sychem
-	Junctional Requirements:
	· User Management · Borrowing and Returning Process
	· Reporting
	Catalog Management



	Non-functional
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	· Performance
1	· Orabilly
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,	The cycles should be able to accommodate
	an increasing number of users and recourses
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	The extend will facilitate the trade
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(Domain Requirements:
	· User Managemen /
.1	-> Types, Authentication, User Prople
	takgurice slack hased on hype and but
	· Resource Management
	· Transaction Management
100	· Reporting and analysis
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(4) Stock Maintenance (warchouse) The service provide the proper maintainance of and lecurry for the good, the The eyeten will facilitate the bracking monagement and neporting of stocks levels in General Description: Maritaring stock levels, categories stock based on Type and location. functional Requirements: on the levels of stocks when levels fall · Supplier Management: User can odd, updale delete supplier information including contact delaits and order history. · Peporting : User slould be able to general Cuiton reports based on levely of stock, Order history Non-functional · Performance! Should handle the users with less response time for quies

· Security: Data energetion must be implemented for constive information · Osability Reguirements, Reliablity. Interface Requisements · Use interface: System should have the graphical inferface for staffic working projectional for analoging stock level Performance lysten should handle explosions of the Hoch update and older processing should happen within some kno : lychen should be competative with enting warehouse It should follow security protucile to prevent unauthorised access to ocyclouse

· Application inserting

(6) Passport Automotion Interface liquisements Purpose: The document is to culline the provides a detasted description of functionaltes performance and impretations. · User Enterface · API Entegration · Payment gateway Response time : The cysten should respond to The development is expected to use actions within some afraction of second lime and improve uses experience. Fechrology efact must be greefed . Rudget constraints: general Descriptions application for chizens through a web- pared platform Non-Auretional · Security implement encuption and secure authenticates methods Tunctional Requirements · Osa legistration Uses must be able : Geate as Petiability: The system should be capable of recovering failures without the pefiles Downert Opload: Uses must be able to Application lubrission Viers can fell and and submit payport applications Payment processing · Application Tracking