	DATE: a4.9.ayPAGE:
	LAB 01 '(A) SRS DOCUMENT FOR HOTEL MANAGEMENT !
	spir so is the mountains.
1.	introduction:
	1.1 Purpose: paridalina
	The purifiese of this document is to provide
	a outsiled associption of the Hotel Management system.
	It will describe the to system's functionality,
	interface and operational needs. The system is
	disigned to streamline the management of Hotel operations
	such as resurations, billing, custome management.
	housekeeping and suporting.
	1.3 Scope:
	-: rojent sheduling and Budjet Estimation:
	The hotel management system will allow enstones
	to manage billing, outome whekin I check out, room
	service requests, housekeeping and inventory. It will
	also track notil purpormance!
	2 ingrimaging of a weeks
	+ testing + week
₹.	Requirements:
	· · · · · · · · · · · · · · · · · · ·
	a.1 Functional Requirements:
	M Mills administration of the first of the f
6	Booking Fooms river bow bow
	· cneck in I check out
	· Billing a modulation again to the bond
	· Room service
	· Report on services
	Service of Continue

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2.2 Non Functional Requirements !-· Purpormance needs to be high · sewity · Availability . · usability in 1007 to material sale THE DESIGNATION AND AND Domain Requirements: · interpace pointed · scalability pritrogue Project Scheduling and Budjet Estimation: mm transparent Joseph sit . This eyeum is divided into 5 Tasks: H Requirement analysis - 1 week The System Model 107 gold John Nort all > 3 weeks impumentation -> testing -> 1 week 4 maintainance. → 2 days. 4.1 Functional Requirements The estimated bugiet is \$50 lakes. 10% is used in requirements; printed. is used For tubing + maintainance while 80.1 is implementation e disign. used for Reting of services