SRS lamping unfaloi 1 Hotel Managnent System reso there and were anothe tout That templated your many of mulantiff (i) and a In Parlose -> downent combrises the requirements of anotel managment system used forth automation of hotel operations like noom bookings, chek-in and chiki-out at the college faire that a 100 reaction to a cost of executation bounders a 1.2) Scope -> Hoyfel managment system will automate marual labor for automir service and staff management it will in Efficiency and accuracy in room booking and Payment was more eldelling 1-3) ourview -> Hostel management System hotel operation is a user can never noom online By checkings thus avalibility of the contestant state 2) general description: - The System aims to simplify hotel operations for users and hotel stoff continuers can use the Platform to trok rooms while notel monagnents can hardle check-ins functional requirements 11. Males moraniles -)asin rigistration and logic s Room orcupancy vatalog -) Room reservation - innovice generation -> Room service BALLY.

e	PAGE NO: DATE:
4)	interface requirments
	(1) aser interface of a responsive web linterface
	that allows users for a ounith rooms, make reservation
	and whood of
	(11) Application Programming interferes (API'S) ->
you do	communicates between the web interfer and the
mi	ant Sower to checknoting to many notes 1 todas
1-00	of both Spirations like more probing that be
	(11) Database interferes -> system will interact with
	a Backened database to store and retrieve guest
. Land	newords, resurvoitions billing data (1.1)
ach go	yets his names continue tof redul tourson
5)+	Performance regrainments 3. System must handle
	multiple concurrent bookings through Payments
	is real-turn
n'	1.3) or white - short managarant gallen both from
£)	Design constraints of The System must comply wis
	anda Production laws, such as SDPR
2)	Non-functional attributes
100	Surity -> Pota EneryProp
	Reliability: > System should minimal downtin
	Scalability: -> Must accommoded
3)	Rulinisary Suhedul
	- intial development is estimated to take 6
	months with a budgest \$50,000 and the
	allocated is splitted as Splittep 4) textion (\$150
	allocated is splitted as
	1 101011117 100101 - (10111100)
	2) designand implementation (\$ 10.000) and Evalue
	(1) (1) (1) (1)