	Hotel Management System
	the state of the s
¥	Paroblem Statement: A hotel monagement system is
	meddd to sproamline and automite various
	peracoses involved in managing a hore, including
	scessanations, check-ins, soom assignments, billing
	and quest Secritics. The Eystern should perovide
	an efficient and uson-forwardly insteatface foot
	both have suff and quests, while encurring date
	security, occurracy and scolumbility
	the transfer the transfer was a second to be the second
	1. Induction:
	11 purpose of this document: The main aum
	of the dolumn 19 to summodise the seculscomer
	and specifications of a hotel management system
	It cuts as a guide to the development recum on
	outumes functionalities objectives and constraints.
	1.2. sage of downmant: Descentes the functions
	such as sectorious management, philling, guest
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Scources and inventory
	the second secon
	1.3. Overview: The system is designed to sprann
1	lime yourcous hovel operations such as
	sussolvation management , quest charumant, secon
	Solvice, etc.
15	E LAND TO LAND TO THE PARTY OF
	2. General Description.
	-7 The HMS will cated to the meds of hose
	Staff and guesss peronding intentive misorfact
Ç.	the win knowned francis such as
	THE MILL TO THE PROPERTY OF THE PARTY OF THE
i i	* RORANGHAN Managemant - Allows vious to

	x Gues Convicos: Perandos chockin se chock out
,	functionalities, seauros, etc.
,	* Billima . Chousages rungices baroces tenhanous
	Commercial
promote and the	G TANK WHAT
	-> Allow guas to make online scottor vallong
	-2 Normale 2012 anay laping
77.747	-> Generate involver barones porfavours.
1 N. 187	make the rotte has the little tout
	4. Interface Recurrecoments.
	-> Integer Han with pryment gateways
	-> small three booking imbertfells.
	kinasa sida idonah nga sala salah
Warritown L. o	5. performana Reguleroments.
AN POST	-7 should be able to hample high traffic
83 (A) 50.	-> Response time should be minimal
	-7 System should be sidiable.
	3,000
500 00T	6. Design consolaints:
4	-7 System Should comply with inclusive
4	Standoords.
5115	-> System should be compatible with
(Assistante a	cuspioni softunore and hoordinaco.
	the marking the property of the part of th
Total 1	7. Non-functional Alphane:
	=7 Security
	-7 Scalapilly
	-> POSHOBITY
ELEN D.	-> Roliobility
and the	Compared to the first of the second of the s
	8. Parolimnimony Schoolule and budges:
- 0	
	7 Development Handling: 6 months.