store 67 5/04/124 THotel Management Systems - Introduction Problem Statement A hotel management opplication that manages information about rooms, reservations, customers, and should be able to make reservations of cancel it online Customers should be able to see the soons mages, reviews and locations Software Requisement Specification (SRS) 1. Introduction Purpose of this document: The main aim of the document is to summarise the requirements of efectifications of a Hotel Management System. It sets as a guide to the development team of outlines functionalities, objetives & constrainte. 1.2 Scope of Document. Describes the functions such as: reservation management, billing, quest services of inventory. 1.3 Overview: The system is designed to stream line various tholes operations such as reservation management, guest chehin out, room service, etc. 2. General Description
- The hotel Management system will coter to the needs of hotel staff & guests, providing intuitive

o Reservation Management - Allows quests to make reservations online of in person, quickly of efficiently

Cruest services: Provides to chethin f check out
functionalities, services, etc.

Billing: Ozenerate in voices, process payments. 3 B Functional Requirement in its of

· Allow quests to make online reservations.

· Monage soon availability.

· Generate invoices, process payments. 4. Interface Requirements.

- Integration with payment gateways.

- Intuitive booking interfaces. 5. Performance feg leg risements.

« Should be oble to hundle high traffic.

« Response time should be minimal.

« System should be reliable. 6. Design complying with industry standards

• System should comply with industry standards

• System should should be compatible with current

softwork of hardware 7. Non-Functional Attributes. · Sewrity · Scalobility · Portability

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