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1. Introduction

1-1 Roblem Statement. the rise of e-connecte has newlaterized the way people was with the increasing number of alabe stopping online, were is a med need for such a system the primary problem forced by white shopped is the inconvenience of searching through manages to desites for products, comparing prices and checking product availability. This plante a good shopping emperience. Scope:

of an ordine shopping system that well previde a seamlers experience for users. The system will be occurring through catalog and search.

1.3 Overview:

The online shopping system will be designed to be user freedly a forstand secure. It will be designed to be wer-friendly , for developed using a socalable and nobust architecture, with a clad-based darkbase management system and will ensure security though data everyption

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2. General Description The system will be a web-based application accessible through a endo browser. The system will provide features such as product catalog product search and payment processing. The system will stone all the data in a central doutnbase that can be accurred by authorized users.

The online shapping system will have nequirements like a product Catalog, preduct search, shapping cont, checkout, pagment prowning 3. Functional theauinements:

4) Interfole Requirements months through and The saline system should have a user-friendly interface where can search for products and they should boold it to cart. The interface must be accepted and different polymenter necodes must be accepted 5) Perfomonce Requirement, the system must be foot and nesponence by nesponse have should be mai 2 seconds. It should be scalable and secure. 6) Design Constraint labory gradient but carry grinding straining when we will describe on online should The system should be developed one a web based platform, wing a Scalable and nobust contritecture with a cloud-based vistabuse manage V Non-Functional Attributer or surrestingues soft solutions to among the The system should be viser friendly, reliable and secure.

8) heliminary schedule and Budget the development of the system is expected to take six months with a budget of \$000,000. CHARLES ST the order charged system will be designed to be use freedly a fact and scare It will be designed to be user friendly of all the It said wing a scalable and sobret orditecture, with a cloud moused doct beat rangement system and will ensure security through state excression 2 francist fleering to 2 the explore will be a web-based application and through a who become the Explan will pound festioned such as produced catalogy podent search and payment processing. The express such stone all he date in a contral distribute from be accorded by and population distributed beautiful is he orbite shopping system with home medpinements like a poduce Catalog, pished seconds, chapping and medical, regiment proceed proceed