Stock Maintenance system

1. Introduction

1.1 Phoblem Waterment

the stock maintenance system is an evential software that automates the management of inventory operations, including tracking stock availability parchase ardes and sales ander the cambe nesalized by developing a efficiency. That can automate the processes and imprace overall

1.2 Scope:

This document outlines the requirements for the dievelopment of a desktop based Stock Maintenage System to outlined stack tracking; punchase arder and sales knows.

13 Overview.

The State maintenary system will be designed to be user friendly, but and spalable. It will be developed using Jana with an KMS and will ensure security through excryption.

2 General Rescription

The stock maintenau system will be designed to be wer friendly fast a desleto - based application accessible to inventary management stroff with a valid legin. The system will provide fratures such as state tracking purchase anders , sales anders.

3) Functional Requirements:

The fallowing functional requirements will be present

i) Stock Tracking: the system should allow inventory management stoff to track stak availability, including location, arrantity and status

ond sales and orders - The steam system allow stoff to generate purchase and sales and arders including tracking the anders status and eletivery.

ii) User managorunt - 97 should allow Noff to manage viser accounts.

M) golerface Requirements:

The system should have a user friendly interfore go the inventory management style. The interform of order allow staff to mange stock gonerate anders and track availability. It should also allow staff to manager user accounts.

S) Performing Recommends the south responsive and sealable to accome date a large number of stock items. The system enculor ke search with user outherhalian and authorized in user data energetion. It should be eleveleped as a desetop based platferns wing Joura with I should be eleveleped as a desetop based platferns wing Joura with I sometimal Attributes

The system should be user friendly, reliable and enough the security of the data. Schedule and budget

The development of the system is expected to take approximately 4 months with a budget of 30,000

to the post to reason pelment of the more principle being and the form of the post of the form of the post of the

the popularity was and the long the ad Isin walks revenue their in

of flore power and the spring sent and fine property of

attentional Requirements

color we gridering probably shalow, granting are select

topic out filled dear the constraint offer the general point