Group 2

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Institute of Information Technology

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Pharmacy Management system

Software Requirement Specification

Pharmacy Management System

application

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**ABSTRACT**

The study is made for Pharmacy Management System. The scope of the study is to analyse the existing pharmacy management system and to know its functions and drawbacks, and design the SRS of this system. The object of this study is to develop an SRS (software requirements and specification) of Pharmacy Management System.

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**CHAPTER 1: INTRODUCTION**

**1.1 PURPOSE**

This document briefly describes the Software Requirement Analysis of Pharmacy Management System. It contains functional, non-functional and supporting requirements and establishes a requirements baseline for the developing the system. The SRS holds the requirements are independent, uniquely numbered and organized by topic. The SRS serves as a platform to forward user requirements to the developer and provides a common reference point for both the developer team and the stakeholder community. The SRS will evolve over time as users and developers work together to validate, clarify and expand its contents.

**CHAPTER 2: INCEPTION OF PMS**

3.1 Introduction

The second phase of requirements engineering is elicitation. The main task of elicitation is to combine elements of problem solving, elaboration, negotiation and specification. Gathering information from stakeholders regarding the problem was not sufficient to design the software. The problems that arose, were encountered following the principles of elicitation.