**MEDICAL STORE MANAGEMENT SYSTEM**

# **ABSTRACT: -**

The medical store management system is designed to streamline operations and improve customer experience in the healthcare sector. The system includes key features such as inventory management, online ordering, online payments and customer management.

The main aim of Online medical store management system is to improve the efficiency of medical stores by providing real-time access to stock information, supporting online transactions, and automating routine tasks. The system will focus on the overall healthcare service by ensuring the availability of medicines and providing a convenient platform for customers to access medical supplies.

During the development of my website the technologies that I used for front-end are, HTML, CSS, JAVASCRIPT and for back-end I used Python with Django framework.

**MinimumHardwareRequirements: -**

* Processor : intel core i3
* RAM : 4GB
* Hard Disk : 500GB
* Speed : 2.4 GHZ

**Minimum SoftwareRequirements: -**

* Operating System : Windows 8
* Technologies : Python 3.9
* Tools : Visual studio

**D.Gowtham Bhaskar**

**22P31F0009**

**ACET**