DEPARTMENT OF TECHNICAL EDUCATION

KLE SOCIETY'S

C. B. KORE POLYTECHNIC, CHIKODI-591201.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CERTIFICATE

Certified that this project report entitled " **E-COMMERCE ONLINE MEDICINE SHOPPING** " which is being submitted by **Miss. SMITAL KAGINKAR Reg. No 339CS20027**, bonafide student of **Chidanand B. Kore Polytechnic** in partial full fill meant for the award of **Diploma in Computer Science and Engineering** during the year **2022-23** is record of student's own work carried out under my/our guidance. It is certified that all corrections/suggestions indicated for internal Assessment have been incorporated in the Report and one copy of it being deposited in the polytechnic library.

The project report has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said diploma.

It is further understood that by this certificate the undersigned do not endorse or approve any statement made, opinion expressed or conclusion drawn there in but approve the project only for the purpose for which it is submitted.

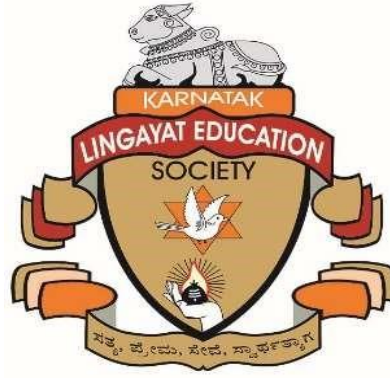Prof. A.A.BADIGER   Prof S. P. KAPALI   Prof D.D BILLUR

   Guide   Head of Department   Principal

Name and signature of Examiner

1. _____

2. _____

KLE SOCIETY'S
CHIDANAND B. KORE POLYTECHNIC,
CHIKODI.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

BONAFIDE CERTIFICATE

Certified that this project report "**E-COMMERCE ONLINE MEDICINE SHOPPING** " is the bonafide work of **Miss. SMITAL KAGINKAR** bearing **Register No: 339CS20027** of this institution who carried out the project work under my supervision.

(Prof. A.A.BADIGER)   (Prof. S. P. KAPALI)

Project Guide   Head of Department

CANDIDATE'S DECLARATION

I **SMITAL KAGINKAR** the student of the Diploma in Computer Science and Engineering Department bearing Register Number **339CS20027** of **KLE Society's CHIDANAND B. KORE POLYTECHNIC CHIKODI**, hereby declare that I owe full responsibility for the information, results, and conclusions provided in this project work titled **"E-COMMERCE ONLINE MEDICINE SHOPPING"** submitted to the **Board of Technical Examinations, Government of Karnataka** for the award of a Diploma in Computer Science and Engineering. To the best of my knowledge, this project work has not been submitted in part or full elsewhere to any other institution/organization for the award of any certificate/diploma/degree. I have completely taken care to acknowledge the contributions of others in this academic work. I further declare that in the event of any violation of intellectual property rights and particulars declared, found at any stage, I, as the candidate, will be solely responsible for the same.

Date: SMITAL KAGINKAR

Place: Chikodi   Reg No 339CS20027

ACKNOWLEDGEMENT

EXECUTIVE SUMMARY

Purchasing medicine online has be grown increasingly in the healthcare industry. This executive summary provides an overview of a web-based solution that utilizes PHP, MySQL, JavaScript, HTML, CSS, and Bootstrap that implement ordering of products online through website. These technologies enable the development of an intuitive and interactive platform for users to assess, to buy medicines and find suitable healthcare.

Key Features and Functionality:

The E-commerce Online Medicine Shopping system is developed using PHP, MySQL, JavaScript, HTML, CSS, and Bootstrap encompasses the following key features:

Admin login: The system allows the administrator to create new categories, add products, and manage them accordingly. The administrator can view the orders placed by the users (customers) and make offers to them.

User Login: The user registers and receives a username and password for easy access. Here the user can view products, order products and receive quotes on the orders.

Interactive User Interface: The web-based platform features a user-friendly interface implemented using HTML, CSS, and Bootstrap. It offers an intuitive design, seamless navigation. and responsive layouts for optimal user experience across different devices.

Secure Data Management: The system employs MySQL as a database management system to store user data securely. It incorporates robust authentication and encryption mechanisms to protect sensitive information.

Benefits :

Users can order medications at any time.

Information is private and confidential.

Convenient.

Easy to use, update and maintain.

Time-saving.