E-BOOK SHOPPING

**Bachelor of technology**

**In**

**Computer Science & Engineering**

SUBMITTED BY

**K. Ramanjaneyulu**

**(168B1A05A6)**

UNDER THE ESTEEMED GUIDENCE OF

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**DECLARATION**

Hereby declare that the work is being presented in this dissertation entitled “**E-BOOK SHOPPING**”. submitted towards the partial fulfillment of requirements for the award of the degree of **bachelor of technology (computer science and engineering)** work carried out under the super vision of **B. Govardhan, Rise Krishna Sai Gandhi Group of Institutions, Ongole.**

The results embodied in the dissertation report have not been submitted by me. For the award of any other degree. Furthermore, the technical details furnished in various chapter of the report are purely relevant to the above project and there is no deviation from the theoretical point of you for design, development and implementation.

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**K. RAMANJANEYULU**

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E-BOOK SHOPPING

**ABSTRACT**

**An online book software**

**ACKNOWLEDGEMENT**

Certified that this mini project report titled report titled “**E-Book Shopping**” is the bona fide work of Mr. K. Ramanjaneyulu who carried out the research under my supervision. Certified further, that to the best of my knowledge the work reported herein does not form part of any other project report or dissertation on the basis of which a degree or award was conferred on the earlier on this or any other candidate.

**Signature of the Guide Signature of the HOD**

Name of the Guide

**INTRODUCTION**

**E-BOOK SHOPPING MANAGEMENT SYSTEM**

**1.OBJECTIVE:**

The main objective of the document is to illustrate the Requirements of project e-book management system. ELECTRONIC BOOK (e-book) is a book publication made available in digital form consisting of text, images, or both readable on the flat-panel display of computers or other electronic devices. It is same as online book store.

The document gives the detailed description of both functional and non-functional requirements. It will also explain about the features of the system interface of the system. What the system will do, the constraint under which it must operate and how the system will react to external stimuli. The document is developed after a number of consultations with team members and specification of the given project.

This project focuses attention on designing efficient and reliable- software which controls the transactions of a book shop in real world. In this project different categories books available like Engineering books, Business books & Children books and we have different options Download Sample book, Download’s a Full book, Search eBooks, Buy’s a book, Suggest book.

**2.SCOPE OF THE PROJECT:**

The project provides the visitor, customer and administrator an easy and efficient way to buy and manage books in online. project provides following facilities to customer:

* Facilitates easy shopping online.
* Provides information about the products in categories.
* Provides e-mail facility for future correspondence.
* Provides Backup facility.
* Software provides the following facilities to the merchant.
* Manages the Transportation of hard copy of Book.
* Look after the payment method

**MODULES:**

In this project we have 4types of modules.

1. **create**
2. **login**
3. **search**
4. **download**
5. **payment**

**1.Create**

The register module contains the application form or registration form which contains following details.

* **Name, password.**

**2.Login**

The Login module contain the form which contain membership name and member password.It includes Username and pasword .

**3.Search**

search book module contains list of books; from this list we search for the book which we need This also contains another field called as categories where can select the category of the book.

**4.Download**

The download module contains the downloading option for where purpose where we can download, whatever E-book we search and found

**5.Payment**

After the book is searched and found. Then the user is going to download the book. Before the downloading the books need payment for that book. So user has to select the type of transaction weather credit card (or) debit card and cash on delivery.