

#### Parshvanath Charitable Trust's

#### A. P. SHAH INSTITUTE OF TECHNOLOGY, THANE

(All Programs Accredited by NBA)

Department of Information Technology



20104079 Kalpesh Chavan 20104055 Nishant palav

20 104033 Mishant palav

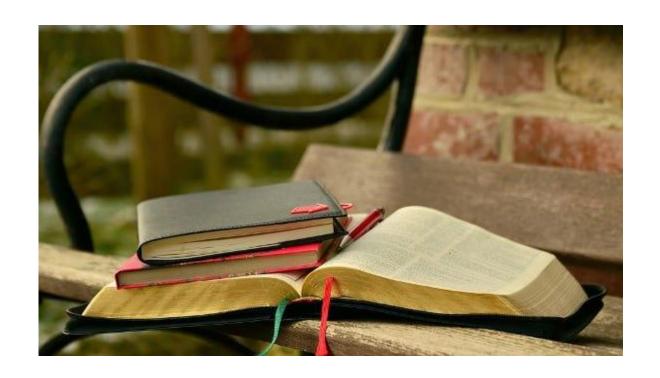
20104083 Aaswit Kanhed

20104082 Ankit Awade

Project Guide Prof. Ganesh Gourshete

#### **Topic: Online Book Store**

- Java Project (A1)



#### **Contents**

- **▶** Introduction
- Objectives
- Scope
- Features / Functionality
- Project Outcomes
- ► Technology Stack



#### 1. Introduction

- Problem Identified:
  - Scarcity of offline stores (2021)
  - Only access to current travelers at that location
  - Time and money taking
  - Have a limited category of product
- Solution Proposed:
  - The convenience
  - Shop anytime (24/7)
  - Cost-effective
  - Save your efforts
  - Diversity of products.



## 2. Objectives

- To provide users to purchase a book online.
- To add/delete user, manage their accounts.
- To reduce user's searching time.
- To provide a wide collection of book ranges.
- To provide user-friendly environment.
- To provide the facility of user feedback.
- To provide an sms facility to automatically acknowledge users.



### 3. Scope

 To provide an essence of books/e-books via a simple and yet powerful medium

 To build an application to reduce the manual work for managing the books, customer, stock, and payment

To built a user-friendly easily accessible application

 To develop easy connectivity between buyers and sellers

### 4. Feature/Functionality



- Help or Feedback Column
- -If any buyer/customer has any issues regarding products quality, payment method, non-availability of wanted books, etc. can contact us on the help or feedback column.
- Best Sellers and New Release Books
- -Our customers can receive the latest information like best-selling books or newly released books of every category.

# 5. Outcome of Project

- Users can log in or register
- Users can search for options available
- User will be displayed with books available in the stock
- Users can buy any books .
- New users can list themselves and there will much more features included.

#### 6. Technology Stack

Web application built on







Window builder

