



SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY,

NANDED MAHARASHTRA INDIA

A

PROJECT REPORT

ON

“BOOKISH BARGAINS ”

Submitted By

**MS.GANDAMWAR NIRKSHANA PRABHAKAR**

**MS.GAVANDE ARTIKSHA DATTRAO**

**MS.ANNPURVE ARTI MAROTI**

Under the Guidance of

**PROF. MASKE NAMANAND**

YUVAK PRATISHTHAN'S

**MIT COLLEGE OF COMPUTER SCIENCE & IT**

**BASMATH, DIST.HINGOLI**

**2023-2024**

**SWAMI RAMANAND TEERTH  
MARATHWADA UNIVERSITY, NANDED**



YUVAK PRATISHTHAN'S

**MIT COLLEGE OF COMPUTER SCIENCE &  
INFORMATION TECHNOLOGY  
BASMATHNAGER, DIST.HINGOLI**

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*Ms. Gandamwar Nirkshana prabhakar*

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**MIT COLLEGE OF COMPUTER SCIENCE &**  
**INFORMATION TECHNOLOGY**

**BASMATHNAGAR, DIST.HINGOLI**



**CERTIFICATE**

**This is certify that the project entitled as**

**“BOOKISH BARGAINS”**

**Has been successfully delivered by**

**MS.Gandmawar Nirakshana prabhakar**

**Ms.Gavande Artiksha Dattrao**

**Ms. Annapurve Arti Maroti**

**Studying in B.Sc.(C.S.) Third Year (VI Sem.)**

**As a requirement for fulfillment of**

**Curriculum leading to the degree**

**“B.Sc.(C.S.)”**

**During the year**

**2023-2024**

**Project guide**

**Project In-charge**

**HOD**

**Principal**

**Examiner**

***Prof .Bhokare G.D. Prof.Maske N.B. Prof.Jadhav N.R. Prof.Kale I.S.***

## **DECLARATION**

**To,  
The Principal,  
MIT College of Computer Science & IT,  
Tq. Basmat-431512.  
Dist. Hingoli.**

**Respected Sir,**

**We declare that the Project entitled “BOOKISH BARGAINS” presented by us. It’s all work is done by us under the guidance of Prof. Maske N.B.**

**Thanking you.**

**Yours Sincerely,**

**Ms.Gandamwar Nirkashana Prabhakar**

**Ms.Gavande Artiksha Dattrao**

**Mr. Annapurve Arti Marati**

## ACKNOWLEDGEMENT

It is indeed a great occasion for us to express our gratefulness to our principal Mr. Kale I.S. and project guide Prof. Maske N.B. for providing guidance and co-operation that was indispensable at all stages during our project preparation.

We also express a sincere thanks to Prof. Bhokare G.D. , Prof. Jadhav N.R. , Prof. Kulkarni A.S, Prof. Kamble M.V. .

Who help for requirement gathering, for their valuable suggestion and encouragement making of this project preparation.

And finally we express our thanks also to friends and other persons for their valuable suggestions.

Yours Sincerely,

Ms. Gandamwar Nirakshana prabhakar

Ms.Gavande Artiksha Dattarao

Ms. Annapurva Arti Maroti

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## **1. Introduction**

The Old Book Selling App project aims to create a platform where users can buy and sell old books. With a growing market for used books and an increasing interest in sustainable consumption, this app provides a convenient solution for book lovers to exchange books they no longer need while discovering new treasures at affordable prices.

## **2. Objectives**

- Develop a user-friendly mobile application for both Android and iOS platforms.
- Provide a platform for users to easily list old books for sale.
- Implement secure payment gateways for transactions.
- Incorporate features for browsing, searching, and filtering books based on genre, author, price, etc.
- Enable communication between buyers and sellers for negotiation and coordination.
- Ensure a seamless and responsive user experience.
- Implement a robust rating and review system for both buyers and sellers.
- Maintain a database of books and user profiles securely.

## **3. Project Scope**

The scope of the project includes:

- Designing and developing the mobile application.
- Implementing backend services for database management, user authentication, and transaction processing.
- Integrating payment gateways.
- Testing the application for functionality, usability, and security.
- Deploying the application on respective app stores.

## 4. Technologies Used

- Frontend: React Native for cross-platform mobile application development.
- Backend: Node.js for server-side scripting and Express.js for building RESTful APIs.
- Database: MongoDB for storing book listings, user data, and transaction records.
- Payment Gateway: Integration of Stripe or PayPal API for secure transactions.
- Authentication: JSON Web Tokens (JWT) for user authentication.
- Other Technologies: Redux for state management, Socket.IO for real-time communication, and Amazon S3 for storing book images.

## 5. Features

The Old Book Selling App will include the following features:

- User Registration and Authentication
- Listing Books for Sale
- Browsing and Searching Books
- Filtering Books by Genre, Author, Price, etc.
- Secure In-App Messaging for Communication
- Payment Gateway Integration
- Rating and Review System
- User Profile Management
- Push Notifications for Updates
- Admin Panel for Monitoring and Managing Listings

## 6. Project Timeline

- **Week 1-2:** Requirement gathering and planning.
- **Week 3-6:** Frontend and backend development.
- **Week 7-8:** Integration of payment gateway and testing.
- **Week 9-10:** Final testing, bug fixing, and deployment.

## 7. Challenges

- Ensuring secure transactions and data privacy.
- Implementing real-time messaging and notifications.
- Handling scalability as the user base grows.



- Addressing compatibility issues across different devices and OS versions.

## **8. Conclusion**

The Old Book Selling App project aims to provide a convenient and secure platform for buying and selling old books. By leveraging modern technologies and adhering to best practices in app development, we aim to deliver a reliable and user-friendly solution that meets the needs of book enthusiasts. Through effective planning, development, and testing, we are confident in delivering a high-quality product that adds value to both buyers and sellers in the market for pre-owned books.

## **9. References**

[Provide links to relevant documentation, APIs, frameworks, etc.]

## **10. Team Members**

**MS.Gandmawar Nirakshana prabhakar**

**Ms.Gavande Artiksha Dattrao**

**Ms. Annapurva Arti Maroti**

This project report outlines the objectives, scope, technologies, features, timeline, challenges, and conclusion of the Old Book Selling App development project.

# **INTRODUCTION TO HTML, CSS AND JAVA**

## **HTML :-**

In 1980, physicist Tim Berners-Lee, a contractor at CERN, proposed and prototyped ENQUIRE, a system for CERN researchers to use and share documents. In 1989, Berners-

Lee wrote a memo proposing an Internet-based hypertext system. Berners-Lee specified

HTML and wrote the browser and server software in late 1990. That year, Berners-Lee and

CERN data systems engineer Robert Calliou collaborated on a joint request for funding, but

the project was not formally adopted by CERN. In his personal notes from 1990 he listed "some of the many areas in which hypertext is used" and put an encyclopedia first. HTML is a markup language that web browsers use to interpret and compose text, images,

and other material into visual or audible web pages. Default characteristics for every item of HTML markup are defined in the browser, and these characteristics can be altered or enhanced by the web page designer's additional use of CSS. Many of the text elements are found in the 1988 ISO technical report TR 9537 Techniques for using SGML, which in turn covers the features of early text formatting languages such as that used by the RUNOFF command developed in the early 1960s for the CTSS (Compatible Time-Sharing System)

operating system: these formatting commands were derived from the commands used by typesetters to manually format documents. However, the SGML concept of generalized markup is based on elements (nested annotated ranges with attributes) rather than merely

print effects, with also the separation of structure and markup; HTML has been progressively moved in this direction with CSS.

HTML markup consists of several key components, including those called tags

(and their attributes), character-based data types, character references and entity references.

HTML tags most commonly come in pairs like `<h1>` and `</h1>`, although some represent empty elements and so are unpaired, for example `<img>`. The first tag in such a pair is the start tag, and the second is the end tag (they are also called opening tags and closing tags).



## **CSS :-**

CSS was first proposed by Håkon Wium Lie on 10 October 1994. At the time, Lie was working with Tim Berners-Lee at CERN. Several other style sheet languages for the web were proposed around the same time, and discussions on public mailing lists and inside World Wide Web Consortium resulted in the first W3C CSS Recommendation

(CSS1) being released in 1996. In particular, a proposal by Bert Bos was influential; he became co-author of CSS1, and is regarded as co-creator of CSS.



Hakon Wium Lie

Hakon Wium Lie Style sheets have existed in one form or another since the beginnings of Standard Generalized Markup Language (SGML) in the 1980s, and CSS was developed to provide style sheets for the web. One requirement for a web style sheet language was for style sheets to come from different sources on the web. Therefore, existing style sheet languages like DSSSL and FOSI were not suitable. CSS, on the other hand, let a document's style be influenced by multiple style sheets by way of "cascading" styles. As HTML grew, it came to encompass a wider variety of stylistic capabilities to meet the demands of web developers. This evolution gave the designer more control over site appearance, at the cost of more complex HTML. Variations in web browser implementations, such as Viola WWW and World Wide Web, made consistent site appearance difficult, and users had less control over how web content was displayed. The browser/editor developed by Tim Berners-Lee had style sheets that were hard-coded into the program. The style sheets could therefore not be linked to documents on the web. Robert Cailliau, also of CERN, wanted to separate the structure from the presentation so that different style sheets could describe different presentation for printing, screen-based presentations, and editors.

## **ADVANTAGES OF CSS :-**

### **1) Separation of content from presentation**

Main article: Separation of presentation and content CSS facilitates publication of content in multiple presentation formats based on nominal parameters. Nominal parameters include explicit user preferences, different web browsers, the type of device being used to view the content (a desktop computer or mobile device), the geographic location of the user and many other variables

### **2) Site-wide consistency**

#### **Main article: Style sheet (web development)**

When CSS is used effectively, in terms of inheritance and "cascading", a global style sheet can be used to affect and style elements site-wide. If the situation arises that the styling of the elements should be changed or adjusted, these changes can be made by editing rules in the global style sheet. Before CSS, this sort of maintenance was more difficult, expensive and time-consuming.

### **3) Bandwidth**

A stylesheet, internal or external, specifies the style once for a range of HTML elements selected by class, type or relationship to others. This is much more efficient than repeating style information inline for each occurrence of the element. An external stylesheet is usually stored in the browser cache, and can therefore be used on multiple pages without being reloaded, further reducing data transfer over a network.

### **4) Page reformatting**

Main article: Progressive enhancement With a simple change of one line, a different style sheet can be used for the same page. This has advantages for accessibility, as well as providing the ability to tailor a page or site to different target devices. Furthermore, devices not able to understand the styling still display the content.

### **5) Accessibility**

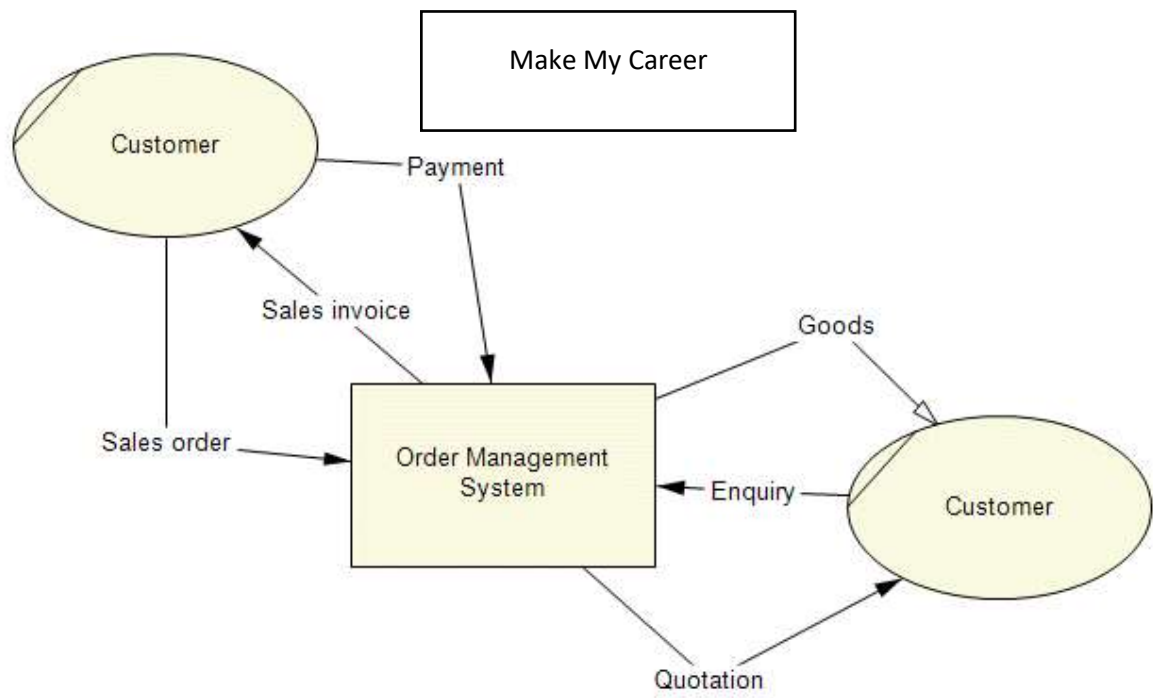
Without CSS, web designers must typically lay out their pages with techniques such as HTML tables that hinder accessibility for vision-impaired users (see Tableless web design Accessibility).

## **JAVA:-**

Java is a high-level, object-oriented programming language known for its platform independence, robustness, and versatility. Developed by Sun Microsystems in 1995, it follows the "Write Once, Run Anywhere" (WORA) principle, allowing Java programs to run on any device with a Java Virtual Machine (JVM) installed. Java features automatic memory management, strong typing, and built-in support for multi-threading. Its rich standard library and extensive ecosystem of frameworks and tools make it suitable for a wide range of applications, including web, mobile, enterprise, and scientific computing.



## DATA FLOW DIAGRAM





## DATABASE TABLE

**Table ‘User\_login’:**

Name	Type
Id	int(11)
Userid	int(11)
UserEmail	varchar(255)
Userlp	varbinary(16)
City	varchar(255)
Country	varchar(255)
LoginTime	timestamp

**Table ‘User\_Registration’:**

Name	Type
Id	int(11)
RegNo	varchar(255)
FirstName	varchar(255)
MiddleName	varchar(255)
LastName	varchar(255)
Gender	varchar(255)
ContactNo	bigint(20)
Email	varchar(255)
Password	varchar(255)
RegDate	timestamp
UpdationDate	varchar(45)
passUpdateDate	varchar(45)

**Table ‘Book College’:**

Name	Type
Id	int(11)
Roomno	int(11)
Seater	int(11)
Feespm	int(11)
Foodstatus	int(11)
Stayfrom	date
Duration	int(11)
Course	varchar(500)
Regno	varchar(255)

Firstname	varchar(500)
Middlename	varchar(500)
Lastname	varchar(500)
Gender	varchar(250)
Contactno	bigint(11)
Emailid	varchar(500)
Egycontactno	bigint(11)
guardianName	varchar(500)
guardianRelation	varchar(500)
guardianContactno	bigint(11)
corresAddress	varchar(500)
CorresCity	varchar(500)
CorresState	varchar(500)
CorresPincode	int(11)
PmntAddress	varchar(500)
PmntCity	varchar(500)
PmnatetState	varchar(500)
PmntPincode	int(11)
PostingDate	Timestamp
UpdationDate	varchar(500)

## SOURCE CODE

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-
scale=1.0">
  <title>my website</title>

  <link rel="stylesheet"
href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/6.5.1/css/all.min.css" integrity="sha512-
DTOQO9RWCH3ppGqcWaEA1BIZO6xxalwEsw9c2QQeAftl+Vegovl
nee1c9QX4TctnWMn13TZye+giMm8e2LwA=="
crossorigin="anonymous" referrerpolicy="no-referrer" />

  <link rel="stylesheet" type="text/css" href="style.css">

</head>
<body>

  <section id="header">
    <a href="#"></a>

  <div>
    <ul id="navbar">
      <li><a class="active" href="index.html">Home</a></li>
      <li><a href="shop.html">Shop</a></li>
      <li><a href="blog.html">Blog</a></li>
      <li><a href="about.html">About</a></li>
      <li><a href="Contact.html">contact</a></li>
```

```
</li><a href="Cart.html"><i class="fa-solid fa-cart-  
shopping"></i>
```

```
</a></li>
```

```
</ul>  
</div>
```

```
</section>
```

```
<section id="hero">  
  <p class="small">  
    <h3>Trade-in-offer</h3>  
    <h2>The Mother of all sales starts now!  
    </h2>  
    <h1>On all Books  
    </h1>  
    save more with coupons & up to 70% off!</p>  
    <button class="button" style="vertical-  
align:middle"><span>Shop now </span></button>
```

```
</section>
```

```
<section id="feature" class="section-p1">
```

```
  <div class="gallery">
```

```
    
```

```
    <div class="desc">Free shipping</div>
```

```
  </div>
```

```
  <div class="gallery">
```

```
        
```

```
        <div class="desc">Online order</div>
    </div>
```

```
    <div class="gallery">
        
```

```
        <div class="desc">Save money</div>
    </div>
```

```
    <div class="gallery">
        
```

```
        <div class="desc">Promotions
        </div>
    </div>
```

```
    <div class="gallery">
        
```

```
        <div class="desc">Happy sell</div>
    </div>
```

```
    <div class="gallery">
        
```

```
        <div class="desc">24*7 Online support</div>
    </div>
```

```
</section>
```

```
<section id="product1" class="section-p1">
```

```
    <h1 >Featured books</h1>
```

<p>"Life is a book and there are a thousand pages i have not yet read"</p>

<div class="pro-container">

<div class="pro">



<div class="de">

<span>Nitin publication</span>

<h4>English grammer </h4>

<div class="star">

<i class="fas fa-star"></i>

<i class="fas fa-star"></i>

<i class="fas fa-star"></i>

<i class="fas fa-star"></i>

<i class="fas fa-star"></i>

</div>

<h4>\$400</h4>

</div>

<a href="#"><i class="fa-solid fa-cart-shopping"></i></a></div>

<div class="pro">



<div class="de">

<span>Sakal publication</span>

<h4>Success guide</h4>

<div class="star">

<i class="fas fa-star"></i>

<i class="fas fa-star"></i>

<i class="fas fa-star"></i>

<i class="fas fa-star"></i>

<i class="fas fa-star"></i>

</div>

<h4>\$400</h4>

</div>

```

<a href="#"><i class="fa-solid fa-cart-
shopping"></i></a></div>
<div class="pro">
  
  <div class="de">
    <span>Bee publication</span>
    <h4>Rich dad poor dad</h4>
    <div class="star">
      <i class="fas fa-star"></i>
      <i class="fas fa-star"></i>
      <i class="fas fa-star"></i>
      <i class="fas fa-star"></i>
      <i class="fas fa-star"></i>
    </div>
    <h4>Rs.250</h4>
  </div>
  <a href="#"><i class="fa-solid fa-cart-
shopping"></i></a></div>
  <div class="pro">
    
    <div class="de">
      <span>Dnayndeeep publication</span>
      <h4>Geography previous year questions</h4>
      <div class="star">
        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
      </div>
      <h4>$400</h4>
    </div>
    <a href="#"><i class="fa-solid fa-cart-
shopping"></i></a></div>
    <div class="pro">

```

```


<div class="de">
  <span>Dnyandeep publication</span>
  <h4>English comprehenssion</h4>
  <div class="star">
    <i class="fas fa-star"></i>
    <i class="fas fa-star"></i>
    <i class="fas fa-star"></i>
    <i class="fas fa-star"></i>
    <i class="fas fa-star"></i>
  </div>
  <h4>$400</h4>
</div>
<a href="#"><i class="fa-solid fa-cart-
shopping"></i></a></div>
<div class="pro">
  
  <div class="de">
    <span>bee publication</span>
    <h4>Mpsc(g.s.-1) previous year
questions</h4>
    <div class="star">
      <i class="fas fa-star"></i>
      <i class="fas fa-star"></i>
      <i class="fas fa-star"></i>
      <i class="fas fa-star"></i>
      <i class="fas fa-star"></i>
    </div>
    <h4>$400</h4>
  </div>
  <a href="#"><i class="fa-solid fa-cart-
shopping"></i></a></div>
<div class="pro">
  
  <div class="de">

```



```

<span>bee publication</span>
<h4><P></P>revious year questions</h4>
<div class="star">
  <i class="fas fa-star"></i>
  <i class="fas fa-star"></i>
  <i class="fas fa-star"></i>
  <i class="fas fa-star"></i>
  <i class="fas fa-star"></i>
</div>
<h4>$400</h4>
</div>
<a href="#"><i class="fa-solid fa-cart-
shopping"></i></a></div>
<div class="pro">
  
  <div class="de">
    <span>bee publication</span>
    <h4>Economics previous year
questions</h4>
    <div class="star">
      <i class="fas fa-star"></i>
      <i class="fas fa-star"></i>
      <i class="fas fa-star"></i>
      <i class="fas fa-star"></i>
      <i class="fas fa-star"></i>
    </div>
    <h4>$400</h4>
  </div>
  <a href="#"><i class="fa-solid fa-cart-
shopping"></i></a></div>

</div>
</section>

<section id="banner" class="section-m1">

```

```
<h3>"Transforming books, one binding at a time."</h3>
<h1>.....Upto <span>70%off</span>-On binding
services.....</h1>
<button class="normal">Explore more</button>
```

```
</section>
```

```
<section id="product1" class="section-p1">
<h1> Most recommended books</h1>
<p>“A book is not only a friend,
    it makes friends for you. When you have possessed a book
    with mind and spirit, you are enriched.”<br>
    – Henry Miller</p>
```

```
<div class="pro-container">
  <div class="pro">
    
    <div class="de">
      <span>bee publication</span>
      <h4>Mpsc previous year questions</h4>
      <div class="star">
        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
      </div>
      <h4>$400</h4>
    </div>
    <a href="#"><i class="fal fa-shopping-cart
    cart"></i></a></div>
```

```
<div class="pro">
  
  <div class="de">
```

```
<span>bee publication</span>
<h4>Mpsc previous year questions</h4>
<div class="star">
  <i class="fas fa-star"></i>
  <i class="fas fa-star"></i>
  <i class="fas fa-star"></i>
  <i class="fas fa-star"></i>
  <i class="fas fa-star"></i>
</div>
<h4>$400</h4>
</div>
<a href="#"><i class="fal fa-shopping-cart
cart"></i></a></div>
<div class="pro">
  
  <div class="de">
    <span>bee publication</span>
    <h4>Rich dad poor dad</h4>
    <div class="star">
      <i class="fas fa-star"></i>
      <i class="fas fa-star"></i>
      <i class="fas fa-star"></i>
      <i class="fas fa-star"></i>
      <i class="fas fa-star"></i>
    </div>
    <h4>Rs.250</h4>
  </div>
  <a href="#"><i class="fal fa-shopping-cart
cart"></i></a></div>
<div class="pro">
  
  <div class="de">
    <span>bee publication</span>
    <h4>Mpsc previous year questions</h4>
    <div class="star">
```

```

        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
    </div>
    <h4>$400</h4>
</div>
<a href="#"><i class="fal fa-shopping-cart
cart"></i></a></div>
<div class="pro">
    
    <div class="de">
        <span>bee publication</span>
        <h4>Mpsc previous year questions</h4>
        <div class="star">
            <i class="fas fa-star"></i>
            <i class="fas fa-star"></i>
            <i class="fas fa-star"></i>
            <i class="fas fa-star"></i>
            <i class="fas fa-star"></i>
        </div>
        <h4>$400</h4>
    </div>
    <a href="#"><i class="fal fa-shopping-cart
cart"></i></a></div>
<div class="pro">
    
    <div class="de">
        <span>bee publication</span>
        <h4>Mpsc previous year questions</h4>
        <div class="star">
            <i class="fas fa-star"></i>
            <i class="fas fa-star"></i>
            <i class="fas fa-star"></i>

```

```

        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
    </div>
    <h4>$400</h4>
</div>
<a href="#"><i class="fal fa-shopping-cart
cart"></i></a></div>
<div class="pro">
    
    <div class="de">
        <span>bee publication</span>
        <h4>Mpsc previous year questions</h4>
        <div class="star">
            <i class="fas fa-star"></i>
            <i class="fas fa-star"></i>
            <i class="fas fa-star"></i>
            <i class="fas fa-star"></i>
            <i class="fas fa-star"></i>
        </div>
        <h4>$400</h4>
    </div>
    <a href="#"><i class="fal fa-shopping-cart
cart"></i></a></div>
<div class="pro">
    
    <div class="de">
        <span>bee publication</span>
        <h4>Mpsc previous year questions</h4>
        <div class="star">
            <i class="fas fa-star"></i>
            <i class="fas fa-star"></i>
            <i class="fas fa-star"></i>
            <i class="fas fa-star"></i>
            <i class="fas fa-star"></i>
        </div>

```

```
        <h4>$400</h4>
    </div>
    <a href="#"><i class="fal fa-shopping-cart
cart"></i></a></div>
```

```
</div>
</section>
```

```
<section id="sm-banner" class="section-p1">
    <div class="banner-box">
        <h4>Crazy deals</h4>
        <h2>Buy get 1 free</h2>
        <span>The best book is on sale at bookish bargains</span>
        <button class="white">learn more</button>
    </div>
    <div class="banner-box banner-box2">
        <h4>Crazy deals</h4>
        <h2>Buy get 1 free</h2>
        <span>on sale at bookish bargains</span>
        <button class="white">collection</button>
    </div>
</section>
```

```
<section id="banner3">
    <div class="banner-box">
        <h2>Seasonal Sale</h2>
        <h3>winter collection-50% off</h3>
    </div>
    <div class="banner-box banner-box2">
        <h2>Seasonal Sale</h2>
        <h3>winter collection-50% off</h3>
    </div>
    <div class="banner-box banner-box3">
        <h2>Seasonal Sale</h2>
```

<h3>winter collection-50% off</h3>  
</div>

</section>

<section id="newsletter" class="section-p1 section-m1">  
 <div class="newstext">  
 <h4>Sign Up for Newsletters</h4>  
 <p>Get E-mail Updates about our latest shop and  
<span>Special offers.</span></p>  
 </div>  
 <div class="form">  
 <input type="text" placeholder="Your email address">  
 <button class="normal">Sign Up</button>  
 </div>  
</section>

<footer class="section-p1">  
 <div class="col">  
   
 <h4>Contact</h4>  
 <p><strong>Address:</strong>BASMATH, MAHARASHTRA  
INDIA</p>  
 <p><strong>Phone:</strong>+91 93567 33176</p>  
 <p><strong>Hours:</strong> 10:00-18:00, Mon-sat</p>  
 <div class="follow">  
 <h4>Follow us</h4>  
 <div class="icon">  
 <i class="fab fa-facebbok-f"></i>  
 <i class="fab fa-twitter"></i>  
 <i class="fab fa-instagram"></i>  
 <i class="fab fa-pinteeest-p"></i>  
 <i class="fab fa-youtube"></i>  
 </div>  
 </div>  
 </div>

</div>  
</div>

<div class="col">  
 <h4>About</h4>  
 <a href="#">About us</a>  
 <a href="#">Delivery Information</a>  
 <a href="#">Privacy policy</a>  
 <a href="#">Terms & conditions</a>  
 <a href="#">Contactt us</a>  
</div>

<div class="col">  
 <h4>My Account</h4>  
 <a href="#">Sign In</a>  
 <a href="#">View Cart</a>  
 <a href="#">My Wishlist</a>  
 <a href="#">Track My order</a>  
 <a href="#">Help</a>  
</div>

<div class="col install">  
 <h4>Install App</h4>  
 <p>From App store or Google play store</p>  
 <div class="row">  
   
   
 </div>  
 <p>Secured Payment Gateways</p>  
 <img src="" alt="">  
</div>

<div class="copyright">  
 <p>@ 2023, Nirkshana & Artiksha</p>  
</div>

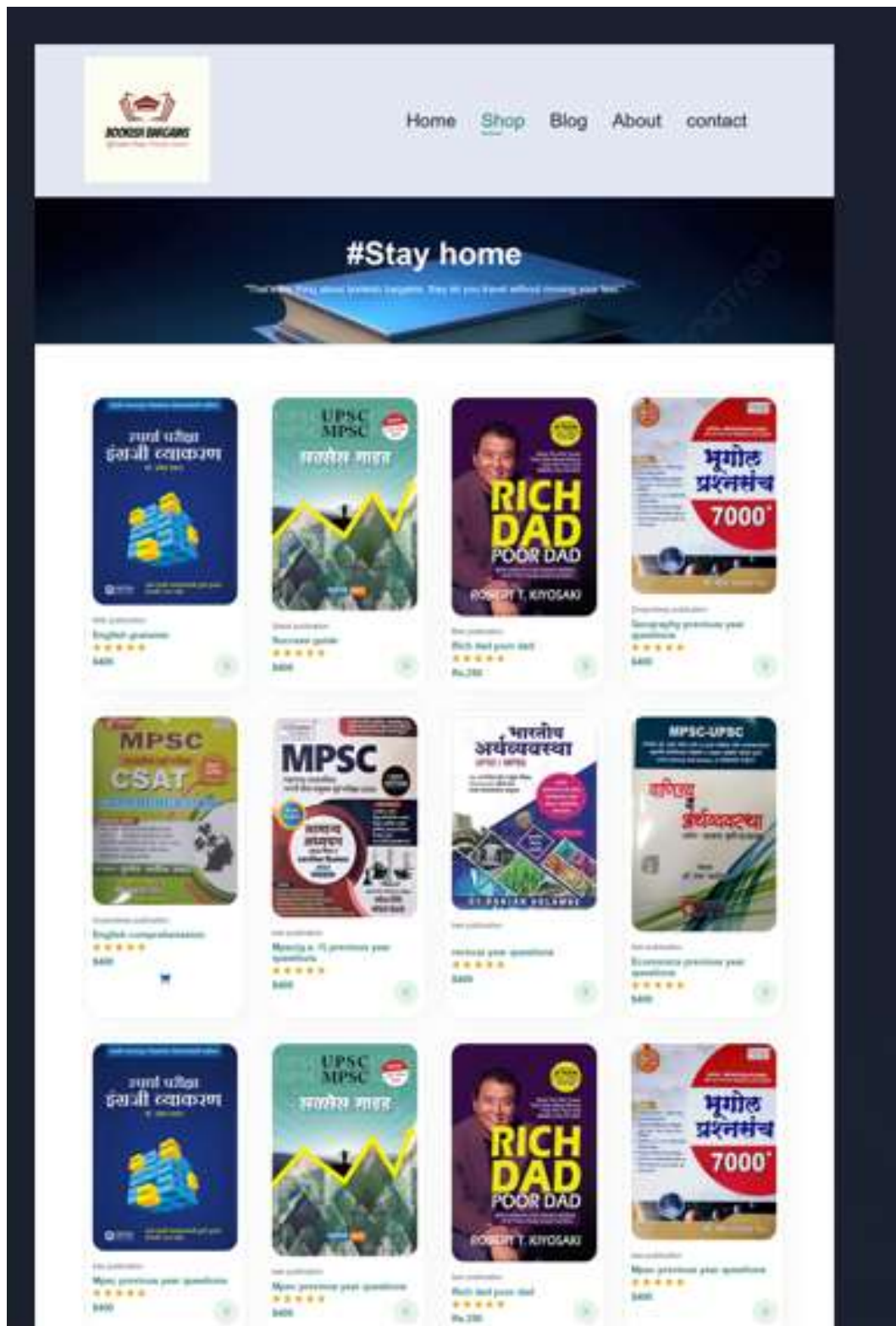


</footer>

<script src="[script.js](#)"></script>  
</body>  
</html>

# OUTPUT

## HOME PAGE





we found by using a *de novo* approach and a *hybrid* effect.

Source: *Author's calculations*.

Keywords: *depression, mood, mood disorder, mood disorder, mood disorder*



**Abstract**

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[Entropy \(continued\)](#)  
[Physics writing](#)  
[Terms & conditions](#)  
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**Table 1**

[Sign in](#)  
[Create / edit](#)  
[My dashboard](#)  
[Track my course](#)  
[Home](#)

**Install Date**

© 2000 Blackwell Science Ltd

#### General Equipment Statement

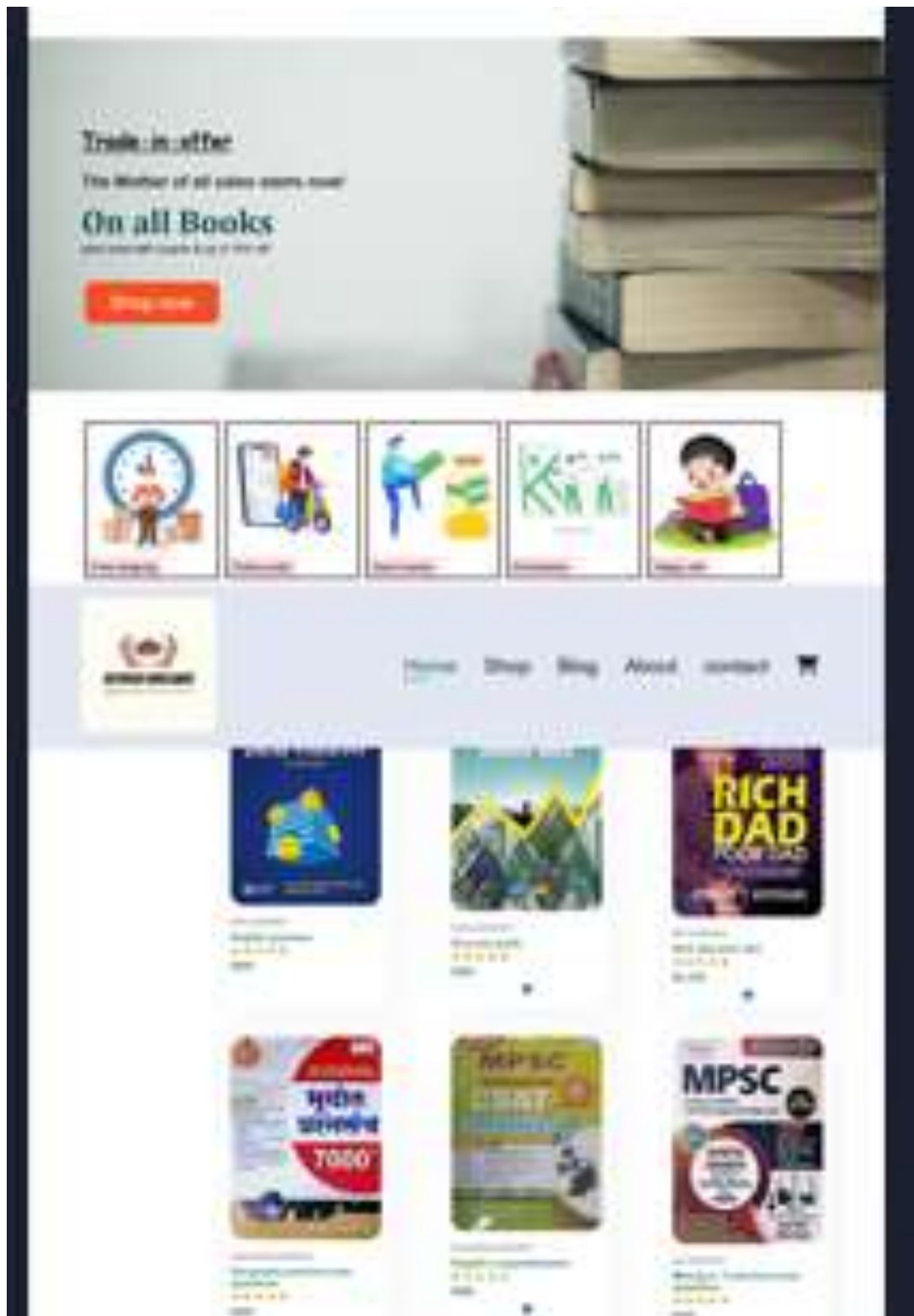
## Conclusions

Downloaded from <http://www.jstor.org/stable/2345678> on Tue, 20 Jun 2016 12:00:00 UTC  
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**References**



## Shop page





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If you have any questions or comments, please don't hesitate to contact us.

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Email:

Message:

Send Message



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# Abouts



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## About Us

Welcome to our Second Hand Book Website. Our mission is to provide an online platform where book lovers can buy and sell pre-loved books, promoting sustainability and spreading the joy of reading to more people.

### Our Team



**Nirakshna**  
Founder & CEO



Head of Operations

Together, we're dedicated to building a community that supports reading and learning, making literature accessible and affordable for everyone. Thank you for being a part of our journey!



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# BLOG



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## Featured Post

### The Journey of a Second-Hand Book

This is a fascinating story of a book that traveled through five different owners, each adding their own story to its margins.

[Read More](#)

## More From Our Blog



### Why Second Hand Books Are Worth Your Time

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed non risus. Suspendisse lectus tortor, dignissim sit amet, adipiscing nec, ultricies sed, dolor.



### 5 Tips for Finding Rare Books in Second Hand Stores

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed non risus. Suspendisse lectus tortor, dignissim sit amet, adipiscing nec, ultricies sed, dolor.

[Load More](#)



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## CONCLUSION

Old book selling app is a user-friendly and customizing application for student. BOOKI BARGAINS has been developed to manage and automate the overall processing of any student information.

BOOKISH BARGAINS project is capable of managing colleges, student records and college allocation process, etc. BOOKISH BARGAINS is a user-friendly and customizing website for providing support for hostel admin.

This project is very flexible website and it can be upgraded according to the college needs.

1. **Market Viability:** Assess the market demand for the app. If there is a significant number of users interested in buying and selling old books, it indicates a potential market opportunity.
2. **User Engagement:** Evaluate the level of user engagement with the app. Factors such as the number of downloads, active users, and frequency of usage can provide insights into its appeal and usefulness.
3. **User Feedback:** Gather feedback from users to understand their experiences with the app. Positive feedback indicates that the app meets user needs effectively, while negative feedback highlights areas for improvement.
4. **Revenue Generation:** Analyse the app's revenue generation capabilities through methods such as in-app purchases, subscriptions, or advertisements. Determine if the app is generating sufficient revenue to sustain its operations and potentially expand.
5. **Competitive Analysis:** Assess the competitiveness of the app in comparison to similar offerings in the market. Identify unique selling points and areas where the app outperforms or lags behind competitors.
6. **Technical Performance:** Evaluate the technical performance of the app, including its stability, speed, and responsiveness. Identify any technical issues or bugs that need to be addressed to enhance the user experience.
7. **Business Sustainability:** Consider the long-term sustainability of the app as a business venture. Assess factors such as scalability, cost-effectiveness, and potential for growth in order to determine its viability as a sustainable business model.
8. **Future Opportunities:** Identify potential opportunities for future development and expansion of the app. This could include adding new

features, targeting specific niche markets, or expanding into related areas such as e-books or educational resources.

9. **Lessons Learned:** Reflect on the lessons learned throughout the project, including successes, challenges, and areas for improvement. Use these insights to inform future projects and decision-making processes.
10. **Overall Impact:** Assess the overall impact of the app on users, the market, and the broader community. Consider both quantitative metrics (e.g., revenue, user engagement) and qualitative factors (e.g., user satisfaction, social value) to gauge its effectiveness and significance.

## **LIMITATIONS**

1. The system can not handle online payment of student's accommodation payments and maintenance payments.
2. Editing of data is tedious job.

## **BIBLIOGRAPHY**

### **Articles:-**

**We got ideas from online/internet to make this BOOKISH BARGAINS project.**