



MaharashtraShikshanSamiti's

महाराष्ट्रमहाविद्यालय, निलंगा

MaharashtraMahavidyalaya,

Nilanga

(Affiliated to S.R.T.M.U. Nanded)

**Project Report on
Online Book Shop**

Submitted By

1. Waghmare Dhanshri Dattu

2. Solunke Pooja Bhagvat

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Software Requirements

- Operating System :- Windows
- Front End :- HTML, CSS PHP
- Back End :- Ms Sql

Hardware Requirements

- Processing power :- Intel (R) core (Tm) i3-5005U@
2.00GHz 2.00GHz
- Memory (RAM) :- 500GB
- Storage :- (SSD) 256

Bachelor of Computer Application

Proff. GIRISH PATIL

Project Coordinate

Girish Patil
10/13/2024

Proff. vR.S. Madarse

HOD of BCADept.

vR.S. Madarse
PRINCIPAL

Maharashtra Mahavidyalaya
NILANGA-413521 Dist. Latur

Introduction:-



MHARASHTRA MAHAVIDHYALAYA NILANGA

SYNOPSIS

Name of Project :- Online Book Shop

Name of the team member:- 2

Name of the member:-

- 1) DhanashriDattu Waghmare
- 2) Pooja BhagvatSalunke

Duration of project :- 45days

Software Requirements

- **Operating System :-** Windows
- **Front End :-** PHP, html, css
- **Back End :-**MS sql
- **Server:-** XAMPP

Hardware Requirements

- **Processor:-** Intel (R)core(TM)i3-5005U@ 2.00GHz 2.00GHz
- **Hard Disk:-**1GB
- **Ram:-**500mb

Description about the Project

Introduction

An online bookstore software projects that acts as a central database containing various books in stock along with their title, author and cost. This project is a website that acts as a central book store. This web project is developed using php as the front end and SQL as a back-end. The SQL database stores various book related details. A user visiting the website can see a wide range of books arranged in respective categories. The user may select desired book and view its price. The user may even search for specific books on the website. Once the user selects a book, he then has to fill in a form and the book is booked for the user.

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Test Scopes:

- The system is not configured for multi- users at this time. The concept of transaction can be used to achieve this.
- The Website is not accessible to everyone. It can be deployed on a web server so that everybody who is connected to the Internet can use it.
- Credit Card validation is not done. Third party proprietary software can be used for validation check.
- The Administrator of the web site can be given more functionality, like looking at a specific customer's profile, the books that have to be reordered, etc.
- Multiple Shopping carts can be allowed.