Sharda Shaikshanik & Samajik Sansthas

Vidhydhan Commerce & Science College Walwadi, Dhule(200111)



A PROJECT REPORT ON

"Bus booking management system " Submitted by

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PRN No:-201901540032756 Seat Number:-358302

GUIDE BY

PROF. MR. Amit D. Umbre
IN PARTIAL FULLFILLMENT OF
DEGREE OF BACHORAL OF COMPUTER
APPLICATION (BCA)



Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon



Certificate

s to certify the mr. Dinesh B. Pawara final year student of Bachelor in Bachelor of Computer mailizations (BCA) has been successfully complete these project entitled -Bus booking *** arried out by his is accepted in partial ment of the requirement for degree of Bachelor in Bachelor of Computer Applications (BCA) in The Bachelor of Computer Applications (BCA) vidhydhan Commerce & Science college Dhule under me guidance of Prof. Mr. A.D. Umbre. in the academic year 2021-2022

Place: - Date

rıncıpal Social Sanstha .

& Sci College

Prof. Head of Department (Project Guide) H.O.D.

> Computer & Management Vidyadhan College, Valwad

Esaminer

External

-Bus booking management system"

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Introduction

Sooking System cloud-based online software. This system would help customers to their journey, book a bus. This system would also help the owner to manage the employees, clients, services, etc.

System will increase the booking process faster, convenient, and comfortable.

They can check the availability of posts on a specific date.

The can check availability, book a ticket, or cancel a ticket 24X7. The online system is a second to the contract of the contract

internet and device to use our system. They can check the route, price, class, etc.

They can check the route, price, etc.

They can check the route, etc.

decreases human efforts and increases customer satisfaction.

be project is to computerize traveling company to manage data, so that all the second fast and there should not be any error in transaction like calculation mistake, bill and other things. It replaces all the paper work. It keeps records of all bills also, giving to seccessful implementation of the computerized Bus reservation system.

Requirement Analysis

Requirement

Project Name bus booking management system in php

Language Used
 PHP5.6, PHP7.x

Database MySQL 5.x

User Interface Design HTML, AJAX, JQUERY, JAVASCRIPT

Web Browser Mozilla, Google Chrome, IE8, OPERA

Software XAMPP / Wamp / Mamp/ Lamp (anyone)

Humbware Requirement

Hardware Requirement

- P-III or higher Processor.
- 40 GB HDD
- 256 SDD
- 8 GB RAM (min)
- Color VGA 800x600 resolution monitor

Mentional bility







