

**VISVESVARAYA TECHNOLOGICAL UNIVERSITY,
BELAGAVI-590018**



**A MINI PROJECT REPORT ON
“TOURISM MANAGEMENT SYSTEM”**

**IN
INFORMATION SCIENCE & ENGINEERING**

By

DHANYA L BYNDOOR

4AL18IS010

RAMYASHREE SHETTY

4AL18IS022

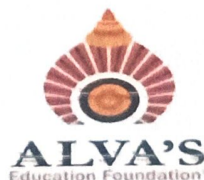
NAMITHA.D

4AL17IS029

Under the Guidance of

Mr. JAYANTH L KUMAR RATHOD

ASSOCIATE PROFESSOR AND ACADEMIC CO-ODINATOR OF ISE DEPARTMENT



**DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING
ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY**

MOODBIDRI-574225, KARNATAKA

2020 – 2021

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

MIJAR, MOODBIDRI D.K. -574225

KARNATAKA



DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

CERTIFICATE

This is to certify that the Mini Project entitled "TOURISM MANAGEMENT SYSTEM" has been successfully completed by

DHANYA L BYNDOOR

4AL18IS010

RAMYASHREE SHETTY


4AL18IS022

NAMITHA.D

4AL17IS029

The bonafide students of Department of Information Science & Engineering , Alva's Institute of Engineering and Technology in DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING of the VISVESVARAYA TECHNOLOGICAL UNIVERSITY,BELAGAVI

During the year 2020-2021. It is certified that all corrections/suggestions indicated for Internal Assessment have been in corporate in the report deposited in the departmental library .The Mini project report has been approved as it satisfies the academic requirements in respect of Mini Project work prescribed for the Bachelor of Engineering Degree.


Mr. Jayanth L Kumar Rathod
Mini Project Guide

External Viva

Name of the Examiners

1. J. A. Rathod
2. Manjunath H. R


Dr. Sudheer Shetty
HOD, I.E.D.

Dept. Of Information Science & Engineering
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225

Signature with Date


29/11

ABSTRACT

As the name specifies "TOURISM MANAGEMENT SYSTEM" is software developed for managing tour booking.

Identification of the drawbacks of the existing system leads to the designing of computerized system that will be compatible to the existing system with the system which is more users friendly and more GUI oriented. We can improve the efficiency of the system, thus overcome the drawbacks of the existing system.

- Less human error
- Strength and strain of manual labor can be reduced
- High security
- Data redundancy can be avoided to some extent
- Data consistency
- Easy to handle
- Easy data updating
- Easy record keeping