VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI - 590 018



Mini Project Report

On

"ATTENDANCE MANAGEMENT SYSTEM"

A report submitted in partial fulfillment of the requirements for

MOBILE APPLICATION DEVELOPMENT LABORATORY (18CSMP68)

in

COMPUTER SCIENCE AND ENGINEERING

Submitted by

SHIZA AMREEN. J 4AL18CS078 SHRADDHA ACHARYA 4AL18CS079

> Under the Guidance of Mrs. Reena Lobo Assistant Professor



DEPARTMENT OF COMPUTER 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 COMPUTER SCIENCE & ENGINEERING **CERTIFICATE**

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

SHIZA AMREEN.J

4AL18CS078

SHRADDHA ACHARYA

4AL18CS079

in the partial fulfillment for the award of Degree of Bachelor of Engineering in Computer and Engineering of the Visvesvaraya Technological University, Belagavi during the year 2020-2021. It is certified that all corrections/suggestions indicated have been incorporated in the report. The Mini project report has been approved as it satisfies the academic requirements in respect of Mini Project Work prescribed for the award of Bachelor of Engineering Degree.

> Mrs. Reena Lobo Mini Project Guide

External Viva

Name of the Examiners

Signature with Date

1.

2.

ABSTRACT

Student Attendance Management System app deal with the maintenance of the student's attendance details. It generates the attendance of the student on basis of presence in class. It is maintaining the attendance on daily basis. The staff will be provided with the separate username and password to make student attendance. Successful industries, schools, universities begin by engaging students and making sure that they will come regularly, so the attendance rate become very important. In this application, a smart student attendance system is designed and implemented based on android operating system. In compression with other traditional attendance systems, the proposed system provides faster, cheaper and reachable system for online student attendance and generate the attendance report automatically