

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

BELAGAVI – 590 018



FILE STRUCTURES MINI PROJECT
ON
“LEAVE MANAGEMENT”

FILE STRUCTURES LAB (18ISL67)

Submitted by

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Under the Guidance of
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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY
MOODBIDRI – 574225, KARNATAKA

2022 – 2023

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

CERTIFICATE

This is to certify that the Mini Project entitled **“LEAVE MANAGEMENT”** has been successfully completed by

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in the partial fulfillment for the award of Degree of Bachelor of Engineering in Information Science and Engineering of the Visvesvaraya Technological University, Belagavi during the year 2022-2023. It is certified the all corrections/suggestions indicated have been incorporated in 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.

Dr. Manjunath .H.R

Mini Project Guide

Dr. Sudheer Shetty

HOD ISE

External Viva

Name of the Examiners

Signature with Date

1.

J. A. Rathod

Jay 17/12

Dr. SREJA RAJESH

MSury 17/12/2023

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ABSTRACT

The **Leave Management System Project In C++** is built on the notion of storing and creating all employee records and leave records using the C++ programming language.

The purpose of a C++ employee leave management system is to help you organize and retain records of employees who have worked for your company.