VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI - 590 018



Mini Project Report

On

"MUSIC PLAYER APP"

A report submitted in partial fulfillment of the requirements for

MOBILE APPLICATION DEVEPLOPMENT LABORATORY(18AIMP58)

in

ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Submitted by

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ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY MIJAR, MOODBIDRI D.K. -574225

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

CERTIFICATE

This is to certify that the Mini Project entitled "MUSIC PLAYER APP" has been successfully completed by

ASHISH P B DEEKSHITH R NIKHIL G B 4AL20AI006 4AL20AI012 4AL20AI026

in the partial fulfillment for the award of Degree of Bachelor of Engineering in Artificial Intelligence and Machine Learning of the Visvesvaraya Technological University, Belagavi during the year 2023-2024. 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 ProjectWork prescribed for the award of Bachelor of Engineering Degree.

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Par 14/H23

ABSTRACT

The Music Player is an advanced music playback system that offers a seamless listening experience. With a sintuitive interface and essential features such as play, pause, forward, backward, and a seek bar, it allows sers to enjoy their favorite music with ease. The player is designed for simplicity and convenience, roviding a user-friendly interface for effortless navigation and control. It enhances the overall music stening experience by offering precise control over playback and the ability to quickly navigate through ongs. The Music Player aims to provide a straightforward and enjoyable music playback solution for users eithout any complex functionalities.