VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI - 590018

Mini Project Report

On

"CHAT-GPT ANDROID APP"

A report submitted in partial fulfillment of the requirements for

MOBILE APPLICATION DEVELOPMENT LABORATORY (18AIMP68)

in

ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Submitted by

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Under the Guidance of

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

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2023 – 2024

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CERTIFICATE

This is to certify that the Mini Project entitled **"CHAT-GPT ANDROID APP"** has been successfully completed by

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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 Project Work prescribed for the award of Bachelor of Engineering Degree.

_12/07/2024_

Mr. Shrikanth NG

Project Guide

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2. Ramba. iS.G	14/7/23

ABSTRACT

Online voting apps have emerged as a transformative solution for modernizing the electoral process. Our online voting app revolutionizes the way elections are conducted by providing a secure and convenient platform for citizens to cast their votes remotely. The user-friendly interface of the app makes it accessible to voters of all backgrounds, enabling a seamless and inclusive voting experience. Through the app, voters can easily register, verify their identity, and participate in elections from anywhere, eliminating the need for physical polling stations. By eliminating geographical barriers and long queues, the app promotes increased voter turnout, fostering greater civic engagement and democratic participation.