VISVESVARAYA TECHNOLOGICAL UNIVERSITY

"Jnana Sangama", Belagavi - 590014, Karnataka, India

A PROJECT REPORT ON

"DECENTRALIZED VOTING SYSTEM USING BLOCKCHAIN TECHNOLOGY"

As prescribed by VTU for Eighth semester project, regards to the subject

MAJOR PROJECT PHASE-2

FOR

Bachelor of Engineering

In

COMPUTER SCIENCE AND ENGINEERING

For the Academic year
2022-2023

Submitted By

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Under the Guidance of

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CERTIFICATE

Certified that the project work entitled **"Decentralized Voting System Using Blockchain "** is a bonafide work carried by **Dheeraj K P, Gauthami, Latheesh A M, Rakshith R** bearing USN's **4SH19CS018, 4SH19CS020, 4SH19CS028, 4SH19CS052** respectively in partial fulfilment of eighth semester project, regards to the subject "**Major Project Phase-2"** for the award of degree of **Bachelor of Engineering in Computer Science and Engineering** of the Visvesvaraya Technological University, Belagavi during the academic year 2022-2023. It is certified that all corrections/suggestions indicated by the guide have been incorporated in the report. The project report has been approved as it satisfies the academic requirements in respect of the seminar work prescribed for the said degree.

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Signature of the Guide   Signature of the HOD

Prof. Anand S Uppar   **Prof. Anand S Uppar**

HOD, Dept. of CSE   **HOD Dept. of CSE**

Name of the Examiner   **Signature with Date**

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