



॥ ಶ್ರದ್ಧಾಹಿ ಪರಮಾ ಗತಿಃ ॥

THE NATIONAL COLLEGE
Autonomous
Jayanagar, Bangalore-560070

Project Report on
Ethereum Blockchain based
eVoting for PhD Approval

BY

Bharath B

20NCJB404

Under the guidance of

Prof Varadaraj R

eVoting PhD Approval project report submitted in partial fulfilment of the
requirements of

VI Semester BCA, THE NATIONAL COLLEGE JAYANAGAR

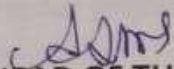


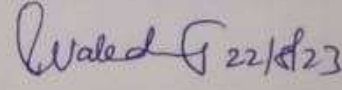
|| ಶ್ರದ್ಧಾ ಪರಮಾ ಗತಃ ||

THE NATIONAL COLLEGE
Autonomous
Jayanagar, Bangalore-560070

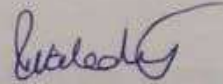
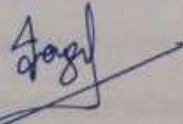
CERTIFICATE

This is to certify the project report titled "eVoting for PhD Approval" is a work done by **Bharath B** of **THE NATIONAL COLLEGE**, Jayanagar, Bengaluru, in partial fulfilment of the requirements of **VI Semester BCA** during the year **2022-2023**.


HEAD OF THE DEPARTMENT
Head, Dept. of Comp. Science
The National Degree College
(Autonomous)
Jayanagar, Bangalore - 560 070


PROJECT GUIDE

Examiners:

- 
- 

Examination Centre

National College, Jayanagar

Date of Examination: 22/08/23

ACKNOWLEDGEMENT

eVoting for PhD Approval is the project of many hands from the team. Our tribute for the successful completion of the project goes to all those who helped through their constant guidance and encouragement. The satisfaction that accompanies the success would be incomplete without thanking person who made it.

We are thankful to our beloved Principal **Dr. B SURESHA**, who encourages us to come with new and innovative ideas and for providing the environment with all facilities for completing the project.

We are also grateful to our Head of the Department **Prof. ASHA TS** Department of computer science for her valuable guidance and constant support during our project development.

We are also grateful to our project guide **Prof. VARADARAJ R**, lecturer Department of computer science for his valuable guidance and constant support during our project development.

We are also grateful to **MUTHURAM GOVINDARASU** CEO and Founder of Indigeneous Tech Private Limited, Bangalore-32 with 10 years of experience in Blockchain for his valuable guidance and technical support for our project.

We extend our thanks to all our teaching staffs of department of computer science. Finally, we thank one and all who helped us directly and indirectly for the completion of our project.