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**A**

**Mini Project Report on**  
**“Genuine Charity”**

In partial fulfillment of the requirements for award of  
The degree of  
BACHELOR IN ENGINEERING  
BY

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**Project Guide**  
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B.E Computer. (Sem-VII) 2023-2024

# Certificate

This is to certify that work on the project report “**Genuine Charity**” presented by “**Vishwajeet Deshmukh**” in partial fulfilment of the requirement for the award of Bachelor of Computer Engineering to the VPKBIET, Baramati has been carried out under my guidance.

To the best of my knowledge and belief, the matter presented in this report has not been submitted earlier or copied from anywhere.

**Miss. T. V. Bhandare.**  
**Project Guide**

## **ACKNOWLEDGEMENT**

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**Vishwajeet Dnyaneshwar Deshmukh**

## **ABSTRACT**

The Blockchain-Based Genuine Charity System is a pioneering solution that harnesses blockchain technology to reshape the landscape of charitable giving. It addresses fundamental issues within the charitable sector, including transparency, accountability, and trust. Through the use of blockchain's inherent security and transparency features, this system ensures that donated funds reach their intended recipients, fostering donor trust and encouraging genuine philanthropic efforts. Employing a decentralized ledger that records every transaction, the system becomes immutable and tamper-resistant. Donors can trace their contributions and verify the impact of their donations in real-time, eliminating the risk of misappropriated funds. Smart contracts automate fund allocation and distribution, reducing administrative overhead and ensuring efficiency. This innovative system embodies transparency, accountability, security, efficiency, and trust, effectively transforming the way charitable contributions are managed and increasing confidence in the charity sector.

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