VISVESVARAYA TECHNOLOGICAL UNIVERSITY

"JnanaSangama", Belgaum -590014, Karnataka.

Blockchain Mini Project (23CS6PEBLC)

Digital Identity and Asset Vault

Submitted by

Aneesh K P (BM22CS040)
C Neha (1BM22CS074)
Gaurav Ramachandra (1BM22CS100)
Manasvini Deepak (1BM22CS336)

in partial fulfillment for the award of the degree of

BACHELOR OF ENGINEERING
in
COMPUTER SCIENCE AND ENGINEERING

B.M.S. COLLEGE OF ENGINEERING
(Autonomous Institution under VTU)
BENGALURU-560019
Feb-2025 to June-2025

B.M.S. College of Engineering

Bull Temple Road, Bangalore 560019
(Affiliated To Visvesvaraya Technological University, Belgaum)

Department of Computer Science and Engineering

CERTIFICATE

This is to certify that the mini project entitled **"DIAV - Digital Identity and Asset Vault"** carried out by Aneesh K P (BM22CS040), C Neha (1BM22CS074), Gaurav Ramachandra (1BM22CS100), Manasvini Deepak (1BM22CS336)**,** who is bonafide student of **B.M.S. College of Engineering.** It is in partial fulfilment for the award of **Bachelor of Engineering in Computer Science and Engineering** of the Visvesvaraya Technological University, Belgaum. The project report has been approved as it satisfies the academic requirements of the above-mentioned subject and the work prescribed for the said degree.

Dr. Shashikala   Dr. Kavitha Sooda
Associate Professor   Professor & HOD
Department of CSE   Department of CSE
BMSCE   BMSCE

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