

C9

DEPT. OF ELECTRONICS & COMMUNICATION ENGG

CERTIFICATE

THIS IS TO CERTIFY THAT THE PROJECT ENTITLED
GRAPH NEURAL NETWORK BASED ANOMALY DETECTION IN
MULTIVARIATE TIME SERIES
IS THE BONAFAIDE WORK OF

- THOTAKURI SHRUTHI (20251A04H6)
- PALEM NANDINI (20251A04D9)
- V RICHA SANJITHA (20251A04H7)
- LANKA BHAVYA SRI (20251A04D4)

SUBMITTED IN PARTIAL FULFILMENT OF THE REQUIREMENT FOR THE
AWARD OF DEGREE OF BACHELOR OF TECHNOLOGY IN ELECTRONICS AND
COMMUNICATION ENGINEERING DURING THE YEAR 2023-2024

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