

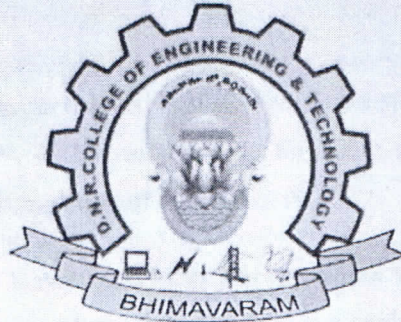
D.N.R.COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada)

(Accredited by NAAC with A++ Grade & NBA)

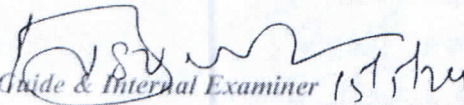
Balusumudi, Bhimavaram - 534 202 W. G. Dist., A.P., India.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

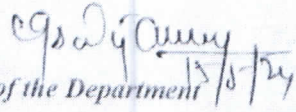


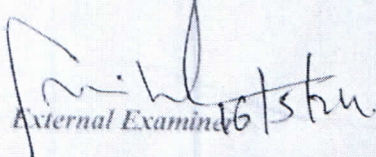
CERTIFICATE

This is to certify that the project report titled "UNDERSTANDING STROKE SUSCEPTIBILITY : MACHINE LEARNING INSIGHTS FOR SWIFT ACTION" is a Bonafide record of project work carried out by T VEERA VENKATA HARSHITHA, S SAROJA, P PRUDHVI SIVA NARAYANA, K ABHISTY bearing with the Roll.No's 219P5A0505, 209P1A0518, 209P1A0544, 209P1A0536 students of B.Tech final year in the Department of Computer Science and Engineering, D.N.R. COLLEGE OF ENGINEERING & TECHNOLOGY, Balusumudi, Bhimavaram. This work is done during the academic year 2023-2024 in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Computer Science & Engineering.


Guide & Internal Examiner 15/5/24


Project Co-Ordinator


Head of the Department
Department of Computer Science & Engineering
D.N.R. College of Engineering & Technology
BHIMAVARAM - 534 202.


External Examiner 16/5/24