DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATE

This is to certify that the main project work entitled " SEMI -SUPERVISED MCHINE LEARNING APPROACH FOR DDOS DETECTION" is the bonafied work done by

G.AMMANNA(18C610512) P.SAI CHARAN (18C61A0537) T.VINAY (18C61A0552) CH.SURESH (19C65A0501) P.SOWMYA (18C61A0540)

omputer Science and Engineering **Mother Teresa Institute of Science and Technology ,** Sathupally is affiliated to JNTU-Hyderabad in partial fulfillment of the requirements for the award of Bachelor of Technology in Computer Science and Engineering during 2018-2022.

This work has been carried out under my Guidance and Supervision. The results embodied in this project report have not been submitted in any university or Organisation for the award of any other degree or diploma.

INTERNAL GUIDE

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ASSISTANT PROFESSOR

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INTERNAL EXAMINER

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SAK INFORMATICS

CERTIFICATION OF PROJECT COMPLETION
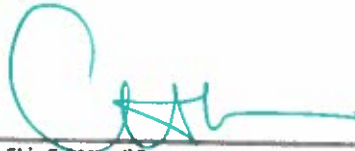
Date: 12-06-2022

This is to certify that the project entitled **"SEMI SUPERVISED MACHINE LEARNING APPROACH FOR DDoS DETECTION"** Submitted in fulfilment of the requirements for the degree in **B. Tech (Computer Science and Engineering)** Jawaharlal Nehru Technological University, Hyderabad, India is a record of bonafide work carried out by

1.	G. Ammanna	(18C61A0512)
2.	P. Sai Charan	(18C61A0537)
3.	T. Vinay	(18C61A0552)
4.	Ch. Suresh	(19C65A0501)
5.	P. Sowmya	(18C61A0540)

From Mother Teresa Institute of Science and Technology, Sanketika Nagar, Sathupally, Telangana, India, under our supervision and guidance. They displayed analytical capability, had innovation approach to solve problems and produced good result.

For SAK INFORMATICS

Managing Director

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