

ANALYSIS OF WOMEN SAFETY IN INDIAN CITIES USING MACHINE LEARNING ON TWEETS

*A Project Report submitted in partial fulfilment of the
requirements for the award of the Degree of*

MASTER OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING

Submitted by

B.DHANALAKSHMI

21U41D5801

Under the Esteemed Guidance of

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 **DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**
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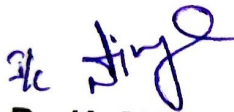
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CERTIFICATE

This is to certify that the Project work entitled “ANALYSIS OF WOMEN SAFETY IN INDIAN CITIES USING MACHINE LEARNING ON TWEETS” is a being submitted by B.DHANA LAKSHMI (21U41D5801), in partial fulfilment of the Requirement for the award of the degree of MASTER OF TECHNOLOGY for COMPUTER SCIENCE & ENGINEERING during the academic year 2021-2023



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EXTERNAL EXAMINER

A DEEP LEARNING CNN MODEL FOR INTRUSION DETECTION AND CLASSIFICATION SYSTEM

*A Project Report submitted in partial fulfilment of the requirements for
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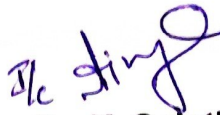
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EXTERNAL EXAMINER