

IRIS RECOGNITION USING MACHINE LEARNING TECHNIQUE

A dissertation submitted in partial fulfillment of the requirements for the award of the Degree of

Bachelor of Technology

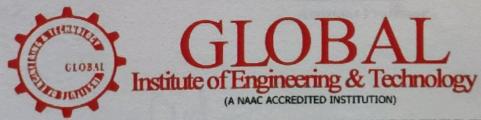
In

Computer Science and Engineering
By

MOHAMMED AMJAD	(18U61A0519)
MOHAMMED AZMATH	(18U61A0522)
MOHD YOUSUF UDDIN	(18U61A0523)
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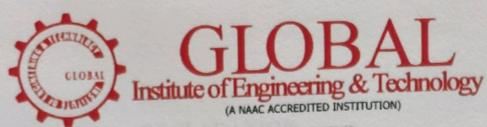
Under the guidance of

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

(Approved by AICTE, New Delhi & Affiliated to JNTUH)
(Recognized under section 2(f) of UGC Act 1956)
An ISO:9001-2015 Certified Institution
CHILKUR (V), MOINABAD (M), R.R. DIST. T.S-501504
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CERTIFICATE

This is to certify that the project work entitled "IRIS RECOGNITION USING MACHINE LEARNING TECHNIQUE", is a bonafide work of MOHAMMED AMJAD (18U61A0519), MOHAMMED AZMATH (18U61A0522), MOHD YOUSUF UDDIN (18U61A0523), MOHD ABUBAKER (18U61A0524) submitted in partial fulfillment of the requirement for the award of Bachelor of Technology in Computer Science and Engineering during the academic year 2021-22. This is further certified that the work done under my guidance, and the results of this work have not been submitted elsewhere for the award of any other degree or diploma.

Internal Guide Ms.Noore Ilahi Assistant Professor Head of the Department(I/c) Mrs.M.Shirisha Assistant Professor

External Examine