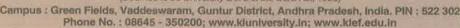


Koneru Lakshmaiah Education Foundation

(Deemed to be University u/s. 3 of the UGC Act, 1956)





Ref: KLEF/AR/Ph.D/Engineering/2023-24/801

Date: 04-01-2024

NOTIFICATION

It is hereby notified that the Vice Chancellor, on the recommendations of the examiners appointed to adjudicate the Ph.D. thesis entitled "BRAIN TUMOR ABNORMALITIES CLASSIFICATION AND DETECTION OF MRI MEDICAL IMAGES BY USING MACHINE LEARNING TECHNIQUES AND IMPROVED CROSS CHANNEL ALEXNET ARCHITECTURE FOR E-HEALTH CARE APPLICATION" submitted by S SREEDAR BABU, Research Scholar, Koneru Lakshmaiah Education Foundation (Deemed to be University) with Registered Number 193040098, Department of Electronics and Communication Engineering, under the supervision of Dr.Polaiah Bojja, Professor, Department of ECE, KLEF for the award of Ph.D. Degree, and on consideration of the report submitted by the Examiners of the VIVA-VOCE Board, has ordered that **S SREEDAR BABU** be declared qualified for the award of the Degree of Doctor of Philosophy (Ph.D) in "Electronics and **Communication Engineering"** in the "Faculty of Engineering" of this University.



(Dr.K. Subba Rao) Registrar

REGISTRAR

Koneru Lakshmaiah Education Foundation (Deemed to be University) Green Fields, VADDESWARAM-522 302. Guntur District, Andhra Pradesh.

To S SREEDAR BABU, Research Scholar, Registered Number 193040098, Department of Electronics and Communication Engineering,

XALTING EDUCATION, EPITOMISING EXCELLENCE

Koneru Lakshmaiah Education Foundation (Deemed to be University).

