

Ref: KLEF/AR/Ph.D/Engineering/2026-27/1235

Date: 05-10-2026

NOTIFICATION

It is hereby notified that the Vice Chancellor, on the recommendations of the examiners appointed to adjudicate the Ph.D. thesis entitled "**HYBRID OPTIMIZATION-DRIVEN DEEP LEARNING FRAMEWORK FOR MULTI-CLASS BRAIN TUMOR CLASSIFICATION USING EPO-OPTIMIZED U-NET SEGMENTATION AND FO-BASED FEATURE EXTRACTION**" submitted by **KONDRA PRANITHA**, Research Scholar, Koneru Lakshmaiah Education Foundation (Deemed to be University) with **Registered Number 2002031033**, Department of Computer Science and Engineering, under the supervision of **Dr. Vuda Sreenivasa Rao**, Professor, Department of CSE, 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 **KONDRA PRANITHA** be declared qualified for the award of the **Degree of Doctor of Philosophy (Ph.D)** in "**Computer Science and Engineering**" in the "**Faculty of Engineering**" of this University.


(Dr.K.I.Pavan Kumar)

Registrar(I/C)

REGISTRAR (I/C)

Koneru Lakshmaiah Education Foundation
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To

KONDRA PRANITHA,**Research Scholar,****Registered Number 2002031033,****Department of Computer Science and Engineering,****Koneru Lakshmaiah Education Foundation (Deemed to be University).**