

Ref: KLEF/AR/Ph.D/Engineering/2025-26/1101

Date: 19-11-2025

**NOTIFICATION**

It is hereby notified that the Vice Chancellor, on the recommendations of the examiners appointed to adjudicate the Ph.D. thesis entitled "**Design of Machine Learning-Based Low-Power System to Predict The Occurrence of Seizure From EEG Signal**" submitted by **AMRITA SAJJA, Research Scholar**, Koneru Lakshmaiah Education Foundation (Deemed to be University) with **Registered Number 183040062, Department of Electronics and Communication Engineering**, under the supervision of **Dr. S. Rooban, Associate 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 **AMRITA SAJJA** 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, VADDESWAREM-522 302,  
Guntur District, Andhra Pradesh.

To  
**AMRITA SAJJA,**  
**Research Scholar,**  
**Registered Number 183040062,**  
**Department of Electronics and Communication Engineering,**  
**Koneru Lakshmaiah Education Foundation (Deemed to be University).**