

INTERPERTATION OF SIGN LANGUAGE USING NEURAL NETWORKS

A PROJECT REPORT

Submitted by

N. MUTHUSELVI

18EIR045

R. V.RESHNUVI

18EIR068

S. VASANT

18EIR090

in partial fulfillment of the requirements

for the award of the degree of

BACHELOR OF ENGINEERING IN

ELECTRONICS AND INSTRUMENTATION ENGINEERING

**DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION
ENGINEERING**

SCHOOL OF ELECTRICAL SCIENCES



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI, ERODE – 638060

MAY 2021

DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION

ENGINEERING

KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI, ERODE – 638 060

MAY 2021

BONAFIDE CERTIFICATE

This is to certify that the Project report entitled **INTERPERTATION OF SIGN LANGUAGE USING NEURAL NETWORKS** is the bonafide record of project work done by **R.V.RESHNUVI(18EIR068), N.MUTHUSELVI(18EIR045) and S.VASANT(18EIR090)** in partial fulfillment of the requirements for the award of the Degree of Bachelor of Engineering in Electronics and Instrumentation Engineering of Anna University, Chennai during the year 2020 – 2021.


SUPERVISOR


HEAD OF THE DEPARTMENT

HEAD
DEPT. OF ELECTRONICS AND INSTRUMENTATION ENGG.
SCHOOL OF ELECTRICAL SCIENCES
KONGU ENGINEERING COLLEGE
THOPPUPALAYAM (PO)
PERUNDURAI (TK), ERODE - 638 060

Date: 27.05.2021

Submitted for the end semester viva voce examination held on 29.05.2021


INTERNAL EXAMINER - I


EXTERNAL EXAMINER - II