

# **Mini Project Report**

**On**

## **Earth Quake Detector Using Arduino**

Submitted in partial fulfillment of the requirements for  
the award of the Degree of

**MASTER OF TECHNOLOGY**

**In**

**EMBEDDED SYSTEMS**

**By**

**D.VENKATESH**

**(20U61D5501)**

**Under the guidance of**

**Mr. G Ahmed Zeeshan**

**BE.,M.Tech.,(Ph.D)**

**Associate Professor**



**Department of Electronics and Communication Engineering**

**GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY**

**(Approved by AICTE & Affiliated to JNTU, Hyderabad)**

**CHILKUR (V), MOINABAD (M), R.R. DIST. T.S.**

**Feb 2022**



# GLOBAL Institute of Engineering & Technology

(Approved by AICTE & Affiliated to JNTUH)  
Recognised under 2(f) of UGC Act 1956

Survey No. 179, Chilkur (V), Moinabad (M), Ranga Reddy Dist. T.S.  
Phone: 08417-252233/253021/252235, 7995407228, 8790101015  
E-Mail: giet.ece.hod@gmail.com, principal.giet.u6@gmail.com

JNTUH Code (U6) ECE - EEE - CSE - CIVIL - ME - MBA - M.Tech EAMCET code (GLOB)

## Department of Electronics and Communication Engineering

**G Ahmed Zeeshan**

BE.,M.Tech.,(Ph.D)

MIEEE(USA),MISTE.,MBSOI.,MISOI (IISc Bangalore)

Associate Professor & Head

### CERTIFICATE

This is to certify that the project work entitled "Earth Quake Detector Using Arduino", is a bonafide work of D.VENKATESH bearing H.T.No. 20U61D5501 submitted in partial fulfillment of the requirement for the award of Ma0ster of Technology in Embedded systems 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

  
External Examiner

  
HEAD

HEAD

Department of Electronics & Communication Engg.  
Global Institute of Engineering & Technology  
Chilkur (V), Moinabad (M), R.R. Dist.T.S.-501504