VISVESVARAYA TECHNOLOGICAL UNIVERSITY

"JNANA SANGAMA", BELAGAVI-590018, KARNATAKA



Internship Report (21INT49)
. On

"EMBEDDED SYSTEM DEVELOPMENT USING ARDUINO"

Submitted in partial fulfilment for the requirement of the award of degree

Bachelor of Engineering

In Electronics & Communication

Submitted by:

MEGHANA M P 1SV21EC015

Under the Guidance of:

Prof. Dr. Umesha G.B Associate Professor Dept. of ECE SIET Tumkur-572106



Department of Electronics & Communication Engineering

SHRIDEVI INSTITUTE OF ENGINEERING AND TECHNOLOG

(Affiliated to VTU Belagavi, Approved by AICTE New Delhi, an ISO 9001:2015 Certified Institution)

Sira Road, Tumkur – 572106, Karnataka. 2022-2023

PRINCIPAL SIET. TUMKUR.

SHRIDEVI INSTITUTE OF ENGINEERING AND TECHNOLOGY

[Affiliated to VTU, Belgaum]

Sira Road, NH-4, Maralenahalli, Tumkur, Karnataka – 572106



Department of Electronics & Communication Engineering

CERTIFICATE

This is to Certified that the Internship Project entitled "Embedded system Development Using Arduino" carried out by bearing MEGHANA M P bearing USN: 1SV21EC015 a bonafide student of Shridevi Institute of Engineering and Technology, Tumkur-572106, has successfully carried out the internship project work in partial fulfillment for the award of Bachelor of Engineering in Electronics and Communication Engineering of the Visvesvaraya Technological University, Belagavi during the year 2022-2023. All the orrections/suggestions indicated for internal assessments have been incorporated in the report.

The Internship project report	has been approved as it satisfies the	academic requirements inrespect
of Internship work.	2017/13	Much Compti
Signature of Guide	Signature of HOD	Signature of Principal
Dr. Umesha G. B	Prof. Aijaz Ahamed Sharief	Dr. Narendra Viswanath
Associate Professor	HOD & Asst. Professor	Principal
Dept of ECE	Dept of ECE	SIET, Tumkur-572106
SIET, Tumkur-572106	SIET, Tumkur-572106	
Name of the Examiners		Signature with Date
1	Name lamosto	
2	PRINCIPAL SIET. TUMKUR.	



ShriTEK Innovations

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: www.shritek.com

: shritekinnovations@gmail.cor

Date: 02/11/2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms.MEGHANA M P bearing USN 1SV21EC015 of Shridevi Institute of Engineering & Technology has successfully completed Internship from 11-10-2022 to 31-10-2022.

During the period of her Internship program with us, She has worked in the area of Embedded system development using Arduino.

We wish every success in this career

For ShriTEK Innovations

Authorized Signature

PRINCIPAL SIET TUMKUR.