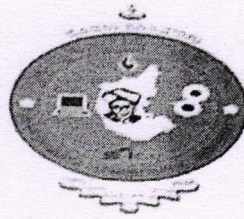


VISVESVARAYA TECHNOLOGICAL UNIVERSITY
"JNANA SANGAMA", BELGAVI-590018 KARNATAKA



Mini Project Report
(18ECMP68) ON
"LED CONTROL USING ARDUINO"

Submitted in partial fulfillment of the requirement for the award of degree
BACHELOR OF ENGINEERING

IN
ELECTRONICS & COMMUNICATION ENGINEERING

Submitted by:

PRATHIKSHA.R (USN: 1SV20EC013)

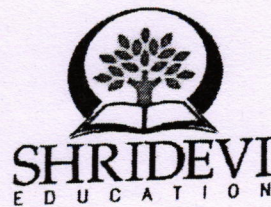
HARSHITHA.U (USN: 1SV20EC019)

Under the Guidance of:

Dr. PRADEEP K G M

B.E., M.Tech, Ph.D.

Associate Professor, Dept of ECE, SIET
Tumkur

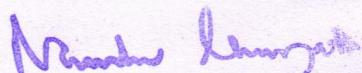


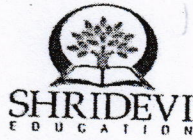
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
SHRIDEVI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Recognized by govt. of Karnataka, Affiliated to VTU, Belagavi and approved by AICTE, New Delhi)

Sira Road, Tumkur-572106

2022-2023

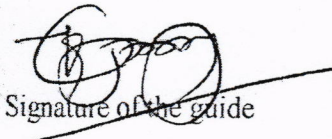

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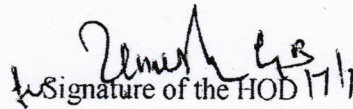
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Certificate

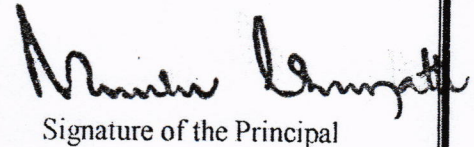
This is to Certified that the mini project work (18ECMP68) entitled "LED CONTROL USING ARDUINO" has been Successfully carried out by PRATHIKSHA.R (USN: 1SV20EC013), HARSHITHA.U(USN: 1SV20EC019) ,a bonafide students of Shridevi Institute of Engineering and Technology, Tumkur- 572106, in partial fulfillment for the award of Bachelor Of Engineering in Electronics & Communication Engineering of the Visvesvaraya Technological University, Jnana Sangama, Belagavi - 590018, during the academic year 2022-2023. It is certified that all corrections/suggestions indicated for internal assessments have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirement with respect to the mini project work prescribed for the said Bachelor Of Engineering degree.


Signature of the guide

Dr. Pradeep KGM
Associate professor
Dept. of ECE., SIET
Tumakuru


Signature of the HOD

Prof. Aijaz Ahamed Sharief
HOD
Dept. of ECE., SIET
Tumakuru

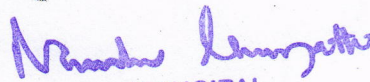

Signature of the Principal

Dr. Narendra Viswanath
Principal
SIET, Tumakuru

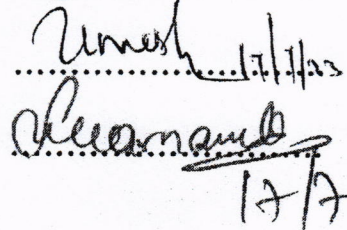
EXTERNAL VIVA

Name of examiners:

1. Dr. Umesha G.R
2. ...


PRINCIPAL
SIET, TUMKUR.
(1)

Signature with date:


17/7/23



ShriTEK Innovations

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SIET Campus, Sira Road, Tumakuru - 572 106. Karnataka.

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✉ : shritekinnovations@gmail.com

Date: 11/07/2023

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms.Prathiksha R bearing USN 1SV20EC013 student of Shridevi Institute of Engineering & Technology has successfully completed her Mini project Work titled "LED Control Using Arduino".

We wish every success in her career.

For ShriTEK Innovations

Authorized Signature



Nandini Kumar
PRINCIPAL
SIET, TUMKUR.



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Date: 11/07/2023

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This is to certify that Ms.Harshitha U bearing USN 1SV20EC019 student of Shridevi Institute of Engineering & Technology has successfully completed her Mini project Work titled "LED Control Using Arduino".

We wish every success in her career.

For ShriTEK Innovations

Authorized Signature



Principals Shreejyoti
PRINCIPAL
SIET, TUMKUR.