

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

“Jnana Sangama” Belagavi – 590010



MINIPROJECT SYNOPSIS ON
**DESIGN AND FABRICATION OF TEMPERATURE
SENSOR**

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

**BACHELOR OF ENGINEERING
IN
ELECTRONICS & COMMUNICATION ENGINEERING**

Submitted By

Name	USN
1 Akshay	4AL20EC004
2 Chaithrashree M G	4AL20EC008
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Under the Guidance of
Dr. Guruprasad
Sr. Assistant Professor
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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

MOODBIDRI – 574 225.

2021-22

ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

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(Affiliated to VTU, BELAGAVI)


DEPARTMENT OF ELECTRONICS & COMMUNICATION
ENGINEERING


CERTIFICATE

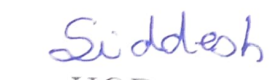
This is to certify that following students

Akshay	4AL20EC004
Chaithrashree M G	4AL20EC008
Pavan K H	4AL20EC030
Pratham M	4AL20EC035

have submitted Project synopsis on **DESIGN AND FABRICATION OF TEMPERATURE SENSOR** for VI Semester B.E. in Electronics & Communication Engineering during the academic year 2022-23. The project synopsis has been approved as it satisfies the academic requirements in respect of Mini Project work prescribed for the Bachelor of Engineering Degree.


Project Guide
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