

#### [SESSION]

(example: 2023-2024)

#### A Dissertation Submitted to Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal towards the partial fulfillment of the degree of

[Name of Course] ([Specialization])

**Supervised by:** [Prof. Name] [Name of Department]

[Student enrollment no.] [Name of Department]

**Submitted by:** 

[Student's Name]

**Co-Supervised by:**(if any) [Co Guide Name] [Name of Department]

**DEPARTMENT OF [Name of Department]** SHRI G.S. INSTITUTE OF TECHNOLOGY AND SCIENCE, INDORE(M.P.)



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#### SHRI G.S. INSTITUTE OF TECHNOLOGY AND SCIENCE, INDORE(M.P.)

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(example: 2023-2024)

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We are pleased to recommend that the dissertation work entitled [TITLE] submitted by [Student's Name] may be accepted in partial fulfillment of the degree of [Name of Course], [Specialization] of Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal (M.P.) during the [Session].

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[Name of Department] [Name of Department]

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### **CERTIFICATE**

This is to certify that the dissertation entitled [TITLE] submitted by [Student's Name] is accepted in partial fulfillment of the degree of [Name of Course],[Specialization] of Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal during the [Session].

Internal Examiner
Date:

External Examiner
Date:

**DECLARATION** 

I [Student's Name], [branch], [department] declare that the dissertation

[TITLE] is my own work conducted under the supervision of [Prof. Name],

[Guide Designation], [Name of Department and Institute/ Industry] and

[Co Guide Name], [Co Guide Designation], [Name of Department and

Institute/ Industry] (if any).

I further declare that to the best of my knowledge, this dissertation work

does not contain any part of any work which has been submitted for the award

of any degree or any other work either in this University or in any other

University/website without proper citation.

Signature of the candidate:

Name of the candidate

: [Student's Name]

Enrollment No.

: [Student enrollment no.]

Date

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## **ACKNOWLEDGEMENT**

Signature

[Student's Name]

[Student enrollment no.]

Date:

## **ABSTRACT**

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#### LIST OF SYMBOLS

### **Symbol**

$$\begin{array}{c}
x\\ \alpha\\ \beta\\ \sum_{i=1}^{n} x_i
\end{array}$$

### Description

A variable A Greek letter Another Greek letter Summation notation Fraction

#### LIST OF ABBREVIATIONS

**ADALINE** (ADAptive LInear Element)

**ANN** Artificial Neural Network

**CM** Confusion Matrix

## **INTRODUCTION**

This Chapter 1, represents in the some subsection where 1.1; shows the Preamble, 1.2; shows the Need of the project, 1.3; shows the Problem statement, 1.4; Project objective, 1.5; shows the Proposed approach, and 1.6; shows the Organization of the report Here is a citation of a book [1], an article [?], conference paper [2].

Journal paper [3]

## LITERATURE REVIEW

## ABOUT CASE STUDY / DATA COLLECTION / MATERIAL TESTING

## ANALYSIS AND DESIGN / ANALYSIS AND METHODOLOGY

# IMPLEMENTATION / EXPERIMENTATION

## **RESULT AND DISCUSSION**

# CONCLUSION AND SCOPE OF FUTURE WORK

## **APPENDIX, if any**

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## **PLAGIARISM REPORT**

## LIST OF PAPER PUBLISHED