

THAKUR COLLEGE OF ENGINEERING & TECHNOLOGY

Zagdu Singh Charitable 'Trust's (Regd.)

Autonomous College Affiliated to University of Mumbai Approved by All India Council for Technical Education(AICTE) and Government of Maharashtra(GoM)

Conferred Autonomous Status by University Grants Commission (UGC) for 10 years w.e.f. A.Y 2019-20

Amongst Top 200 Colleges in the Country, Ranked 193th in NTRF India Ranking 2019 in Engineering College category
150, 2001-2015 Certified - Programmes Recording to Octained Board of Recording to the Publication (ISSR). New Ordinates

Institute Accredited by National Assessment and Accreditation Council (NAAC), Bangalore

Certificate

This is to certify that Omkar Nandan Choudhary, Ishaan Aanand Shinde, Arun Kumar Singh are bonafide students of Thakur College of Engineering and Technology, Mumbai. They have satisfactorily completed the requirements of the B.E. project as prescribed by University of Mumbai while working on "Blind Assistance System"

Signature Signature

Dr. Sandhya Save Dr. S.C.Patil

GUIDE HOD ELEX

Internal Examiner External Examiner

Name and Signature with Date

Name and Signature with Date

Dr.B.K.Mishra Principal

Thakur College of Engineering and Technology Kandivali (E), Mumbai - 400101.

PLACE : MUMBAI

DATE:



Acknowledgement

This project report on "Project Name" "Name of the Project"

"Name of Guide""Name of HOD""Name of Principal"

SIGNATURE AND NAME OF STUDENT

Signature

Name of Student 1 Name Student 2 Name Student 3 Name

Roll No Student 1 Roll No Student 2 Roll No Student 3 Roll No

DATE:



Declaration

I declare that this written submission represents my ideas in my own words and where others' ideas or words have been included, I have adequately cited and referenced the original sources. I also declare that I have adhered to all principles of academic honesty and integrity and have

not misrepresented or fabricated or falsified any idea/data/fact/source in my submission. I understand that any violation of the above will be cause for disciplinary action by the Institute and can also evoke penal action from the sources which have thus not been properly cited or from whom proper permission has not been taken when needed. .

SIGNATURE AND NAME OF STUDENT

Signature

Name of Student Student 1 Name Student 2 Name Student 3 Name

Roll No Student 1 Roll No Student 2 Roll No Student 3 Roll No

DATE:

Abstract

Contents

1	Introduction	1
	1.1 Background	1
	1.2 Motivation	1
	1.3 Scope of the project	1
2	Proposed Work and Literature Review	3
	2.1 Problem Definition	3
	2.2 Literature Review	3
	2.3 Block Diagram	
3	Analysis and Planning	5
	3.1 Project Planning	5
	3.2 Gantt Chart	
4	Design Implementation and Installation	7
	4.1 Principle Used	7
	4.2 Hardware / Software Used	7
	4.3 Implementation Stages	7
5	Results and Discussions	9
6	Conclusions	11
7	Defenerace	13
7	Reference	13
8	Annexure	A
	8.1 A: Datasheets	
	8.2 B: Program	
	8.3 C: Personal Details	
	8.4 D: Publication Details	Α

CONTENTS

List of Figures

LIST OF FIGURES

LIST OF FIGURES

List of Tables

LIST OF TABLES

LIST OF TABLES

Introduction

1.1 Background

In this papragraph write the background of the project

1.2 Motivation

In this papragraph write the motivation of the project

1.3 Scope of the project

In this papragraph write the scope of the project

Proposed Work and Literature Review

2.1 Problem Definition

In this papragraph write the problem definition of the project.

2.2 Literature Review

In this papragraph write the literature review of the project.

2.3 Block Diagram

In this papragraph draw the block diagram of the project.

Analysis and Planning

3.1 Project Planning

In this papragraph write the planning of the project.

3.2 Gantt Chart

In this papragraph draw the Gantt chart of the project.

Design Implementation and Installation

- 4.1 Principle Used
- 4.2 Hardware / Software Used
 - 4.3 Implementation Stages

Results and Discussions

Conclusions

Reference

Annexure

8.1 A: Datasheets

8.2 B: Program

8.3 C: Personal Details

8.4 D: Publication Details