

AN AUTONOMOUS INSTITUTION AFFILIATED TO VTU, BELGAUM, ACCREDIATED by NAAC ('A+' Grade)  ${\tt YELAHANKA, BANGALORE-560064}$ 



# A Project Report on PROJECT TITLE BACHELOR OF ENGINEERING

IN

#### INFORMATION SCIENCE AND ENGINEERING

 $\mathbf{B}\mathbf{y}$ 

Name1	USN1
Name2	USN2
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#### DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

(Accredited by NBA Tier-1)

2021-22

#### NITTE MEENAKSHI INSTITUTE OF TECHNOLOGY

(AN AUTONOMOUS INSTITUTION, AFFILIATED TO VTU, BELGAUM)

#### DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

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#### **CERTIFICATE**

Certified that the project work entitled "Title of the project" carried out by Mr./Ms. Your Name, USN your USN, a bonafide student of Department and College Name in partial fulfillment for the award of Bachelor of Engineering in Information Science and Engineering during  $3^{rd}$  year under Visvesraya Technological University, Belgaum during the year 2021 - 22. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report.

Name and Signature of the Guide Name and Signature of the HOD Signature of the Principal

#### External Viva

Name of the examiners

Signature with date

- 1.
- 2.

#### **ABSTRACT**

Dear students, please add your abstract here. An abstract (synopsis) not exceeding 100 words, indicating salient features of the work is expected here according to the guidelines

#### ACKNOWLEDGMENT

Please add your acknowledgments here

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### Introduction

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### Literature Review

### Literature Gap

Problem statement and objectives

### Requirement Specification

Hardware, software, Functional and Non functional

## Methodology

### Conclusion and work to be done

#### **Bibliography**

- [1] HR Sneha, Mohammed Rafi, MV Manoj Kumar, Likewin Thomas, and B Annappa. Smartphone based emotion recognition and classification. In 2017 Second International Conference on Electrical, Computer and Communication Technologies (ICECCT), pages 1–7. IEEE, 2017.
- [2] Likewin Thomas, Manoj Kumar, and B Annappa. Discovery of optimal neurons and hidden layers in feed-forward neural network. In 2016 IEEE International Conference on Emerging Technologies and Innovative Business Practices for the Transformation of Societies (EmergiTech), pages 286–291. IEEE, 2016.