VISVESVARAYA TECHNOLOGICAL UNIVERSITY

JNANASANGAMA, BELAGAVI - 590018

Project Phase 1 Report

on

Emotion Recognition from Speech

Submitted in partial fulfillment for the award of degree of

Bachelor of Engineering

In

COMPUTER SCIENCE AND ENGINEERING

Submitted by

NAVEEN K B(1BG15CS060)

Deepa Mahadev

Assistant Professor, Dept. of CSE

BNMIT,

Banashankari, Bangalore-560070

B.N.M. Institute of Technology

(Approved by AICTE, Affiliated to VTU, ISO 9001:2008 certified

and Accredited grade A Institution by NAAC)

Post box no. 7087, 27th cross, 12th Main,

Banashankari 2nd Stage, Bengaluru- 560070, INDIA

Ph: 91-80- 26711780/81/82 Email: principal@bnmit.in www. bnmit.org

DEPARTMENT COMPUTER SCIENCE & ENGINEERING

Vidyaya Amrutham Ashnuthe

CERTIFICATE

Certified that the Web Technology laboratory with Mini Project carried out by Mr. **Naveen K B** USN **1BG15CS060** bonafide students of VII Semester B.E., **B.N.M Institute of Technology** in partial fulfillment for the Bachelor of Engineering in COMPUTER SCIENCE AND ENGINEERING of the **Visvesvaraya Technological University**, Belagavi during the year 2018-19. It is certified that all corrections / suggestions indicated for Internal Assessment have been incorporated in the Report. The Mini Project report has been approved as it satisfies the academic requirements in respect of Mini Project work prescribed for the said Degree.

ACKNOWLEDGEMENT

The success and final outcome of this internship required a lot of guidance and assistance from many people and I am extremely privileged to have got this all along the completion of my project.

I would like to thank **Shri. Narayan Rao R Maanay**, Secretary, BNMIT, Bengaluru for providing excellent academic environment in the college.

I would like to sincerely thank **Prof. T J Rama Murthy**, Director, BNMIT, Bengaluru for having extended his support and encouragement during the course of the work.

I would like to express my gratitude to **Dr. M S Suresh**, Dean, BNMIT, Bengaluru for his relentless support, guidance and assistance.

I would like to thank **Dr. Krishnamurthy G N**, Principal, BNMIT, Bengaluru for his constant encouragement.

I would like to thank **Dr. Sahana D Gowda**, Professor and Head of the Department of Computer Science and Engineering who has shared her opinions and thoughts which helped me in giving my presentation successfully.

I would also like to thank **Deepa Mahadev**, Assistant Professor, BNMIT, Bengaluru, for her constant guidance and support.

Finally, I take this opportunity to extend my earnest gratitude and respect to my parents, teaching & non-teaching staffs of the department and all my friends, for giving me valuable advices and support at all times in all possible ways.

ABSTRACT

Disney World is a famous theme park known for it’s variety in entertainment. It has a large of number of land rides such as a Roller Coaster, a Twister etc. The people who want to take part in these rides have to go to the theme park, stand in a queue and wait for their turn to buy tickets. This act of waiting for a chance to buy a ticket is redundant in the modern age where a user can book almost anything online. Thus, in this project we design a website for Disney World where the users can buy tickets for their favourite events online in a convenient and easy fashion.

Table of Contents

List of Figures