## VISVESVARAYA TECHNOLOGICAL UNIVERSITY



BELAGAVI – 590018, Karnataka

#### INTERNSHIP REPORT

ON

"social media sentimental analysis"

## BACHELOR OF INFORMATION SCIENCE ENGINEERING



**COLLEGE LOGO** 

Submitted by: L.DeepthiReddy

1EP21IS046

Conducted by **ICSOLN** 

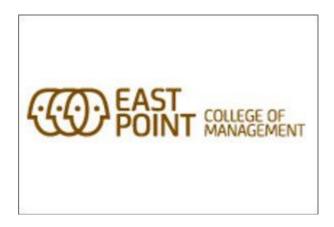
# EAST POINT COLLEGE OF ENGINEERING AND TECHNOLOGY

Department of ISE
Accredited by NBA, New Delhi

JNANA PRABHA ,VIRGO NAGAR POST BANGALORE -560049 POST BANGALORE -560049

# EAST POINT COLLEGE OF ENGINEERING AND TECHNOLOGY

#### **COLLEGE LOGO**



#### **CERTIFICATE**

This is to certify that the Internship titled "SOCIAL MEDIA SENTIMENTAL ANALYSIS carried out by Miss. L.DeepthiReddy, a bonafide student of east point college of engineering and technology, in partial fulfillement for the award of BACHELOR OF ENGINEERING, in INFORMATION SCIENCE ENGINEERING under visvesvaraya technological university, belagavi, during the year 2022-2023. It is certified that all corrections/suggestions indicated have been incorporated in the report.

### DECLARATION

I,L.DeepthiReddy second year student of ISE, east point college of engineering and technology - 560 049, declare that the Internship has been successfully completed, in **ICSOLN**. This report is submitted in partial fulfillment of the requirements for award of Bachelor Degree in ISE, during the academic year 2022-2023.

Date:

Place :BANGALORE

USN: 1EP21IS046

NAME: L.DeepthiReddy

ACKNOWLEDGEMENT

This Internship is a result of accumulated guidance, direction and support of several important

persons. We take this opportunity to express our gratitude to all who have helped us to

complete the Internship.

We express our sincere thanks to our Principal, for providing usadequate facilities to undertake

this Internship.

We would like to thank all the faculty members of our department for the support extended

during the course of Internship.

We would like to thank the non-teaching members of our department, for helping us during the

Internship.

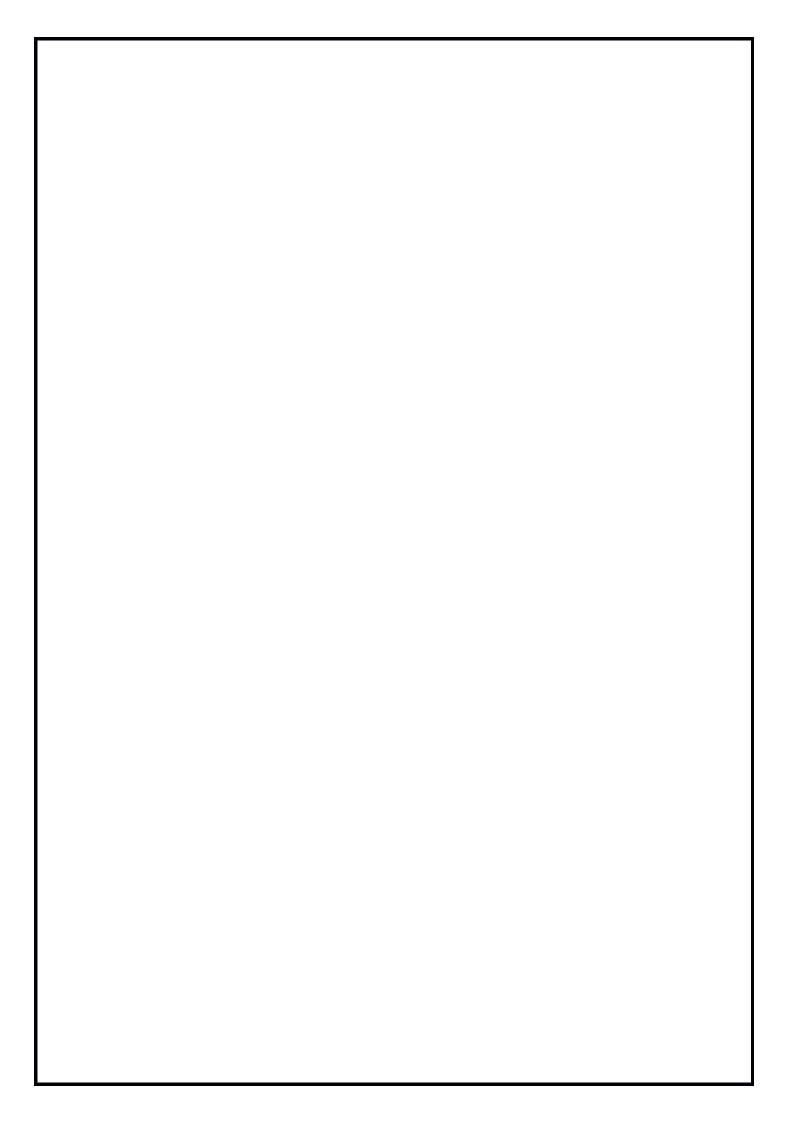
Last but not the least, we would like to thank our parents and friends without whose constant

help, the completion of Internship would have not been possible.

NAME:

L.DeepthiReddy

USN:1EP21IS046



## **CONCLUTION**

The package was designed in such a way that future modifications can be done easily. The following conclusions can be deduced from the development of the project:

- ❖ Automation of the entire system improves the efficiency
- ❖ It provides a friendly graphical user interface which proves to be better when compared to the existing system.
- ❖ It gives appropriate access to the authorized users depending on their permissions.
- It effectively overcomes the delay in communications.
- Updating of information becomes so easier
- System security, data security and reliability are the striking features.
- ❖ The System has adequate scope for modification in future if it is necessary.