(Mini Project Title)

Submitted in partial fulfillment of the requirements

of the Mini-Project 1/2 for Second Year/Third Year of

Bachelors of Engineering

by

(Name of the Student)

(Roll No._____)

Guide:

(Name of Guide)

Department of Computer Engineering
Rizvi College of Engineering

University of Mumbai

20__-20__

CERTIFICATE

This is to certify that the mini-project entitled **"Title of project"** is a bonafide work of "**Name of students" (Roll No.:)** submitted to the University of Mumbai in partial fulfillment of the requirement for the Mini-Project 1/2 for Second / Third Year of the Bachelor of Engineering in **"Computer Engineering"**.

(Name and sign)

Guide

_____   _____

Prof. Shiburaj Pappu   Dr. Varsha Shah

Head of Department   **Principal**

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)

(Name of student and Roll No.)

Date:

ABSTRACT

The 500 word abstract shall highlight the important features of the project report.
Write your abstract here : description of work.
Keywords : Keyword1, Keyword2, Keyword3

Index

List of Figures

List of Tables

Chapter 1

Introduction

It shall justify and highlight the problem posed, define the topic and explain the aim and scope of the work presented in the report. It may also highlight the significant contributions from the investigation

Chapter 2

Review of Literature

Present a critical appraisal of the previous work published in the literature pertaining to the topic of the investigation.

Chapter 3

Report on the Present Investigation

- Experimental setups, procedures adopted, techniques developed, methodologies developed and adopted.

- While important derivations/formulae should normally be presented in the text of these chapters, extensive and long treatments, copious details and tedious information, detailed results in tabular and graphical forms may be presented in Appendices. Representative data in table and figures may, however, be included in appropriate chapters.

- Figures and tables should be presented immediately following their first mention in the text. Short tables and figures (say, less than half the writing area of the page) should be presented within the text, while large table and figures may be presented on separate pages.

- Equations should form separate lines with appropriate paragraph separation above and below the equation line, with equation numbers flushed to the right.

Chapter _

Results and Discussions

Results shall include a thorough evaluation of the investigation carried out and bring out the contributions from the study. The discussion shall logically lead to inferences and conclusions as well as scope for possible further future work.

Chapter _

Conclusions

Conclusions derived from the logical analysis presented in the Results and Discussions Chapter shall be presented and clearly enumerated, each point stated separately.

Appendix

Detailed information, lengthy derivations, raw experimental observations etc. are to be presented in the separate appendices, which shall be numbered in Roman Capitals (e.g. "Appendix I").

Chapter _
References

ASME standard

Book,

[1] Merritt, H. E., 1971, *Gear Engineering*, Pitman, New York, pp. 82–83.

Journal Paper,

[2] Arakere, N. K., and Nataraj, C., 1998, "Vibration of High-Speed Spur Gear Webs," ASME Journal of Vibration Acoustics, 120(3), pp. 791–800.

Proceeding Paper,

[3] Stewart, R. M., 1977, "Some Useful Data Analysis Techniques for Gearbox Diagnostics," Proceedings of the Meeting on the Application of Time Series Analysis, ISVR, University of Southampton, Southampton, UK.

Thesis,

[4] Kong, D. W., 2008, "Research on the Dynamics and Fault Diagnosis of the Large Gear Transmission Systems," Ph.D., thesis, JiLin University, Changchun, China.

IEEE standard

Book,

[1] J. F. Curtis, (Ed.), *Processes and Disorders of Human Comm-unication.* New York: Harper and Row, 1978.

Journal Paper,

[2] J. Schroeterand M. M. Sondhi, "Techniques for estimating vocal-tract shapes from the speech signal,"*IEEE Trans. Speech Audio Process.*, vol. 2, no. 1, pp. 133–150, 1994.

Proceeding paper,

[3] J. M. Pardo, "Vocal tract shape analysis for children," in *Proc. IEEE Int. Conf. Acoust., Speech, Signal Process.*, 1982, pp. 763–766

Acknowledgements

I am profoundly grateful to Prof. GUIDE NAME for his expert guidance and continuous encouragement throughout to see that this project rights its target.

I would like to express deepest appreciation towards Dr. Varsha Shah, Principal RCOE, Mumbai and Prof. _____ HOD_____ Department whose invaluable guidance supported me in this project.

At last I must express my sincere heartfelt gratitude to all the staff members of Computer Engineering Department who helped us directly or indirectly during this course of work.

STUDENT NAME 1
STUDENT NAME 2
STUDENT NAME 3
STUDENT NAME 4

Publications

[Add you published research paper on this topic in any Conference / Journal.]

[Add you published research paper on this topic in any Conference / Journal.]