Title

Minor Project II

Submitted by:

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Under the supervision of:
Name of Supervisor

Department of CSE/IT
Jaypee Institute of Information Technology University, Noida

Month 2022

Arrangement of Contents:

The sequence in which the project report material should be arranged is as follows:

1. Cover Page
2. Acknowledgement
3. Declaration
4. Certificate
5. Abstract
6. Table of Contents
7. List of Tables/List of Figures
8. Abbreviations and Nomenclature (If any)
9. Introduction
10. Background study
11. Requirement Analysis
12. Detailed design
13. Implementation
14. Experimental Results and Analysis
15. Conclusion of the Report and Future Scope
16. References in IEEE format
17. Appendices (If any)

The tables and figures shall be introduced in the appropriate places.

Typing Instructions:

1. The project report shall be computer typed with font size 11 for normal text, font size 13 & bold for all main headings, and 12 & bold for sub-headings. The report must be written on **A4 size and must not exceed 30 Pages.**
2. The project report shall be typed with 1.5-line spacing with a margin 3.5 cm on the left, 2.5 cm on the top, and 1.25 cm on the right and at bottom.
3. Every page in the project report must be numbered. The page numbering, starting from abstract and till the beginning of the introductory chapter, should be printed in small Roman numbers, i.e, i, ii, iii, iv..... The page number of the first page of each chapter should not be printed (but must be accounted for). All page numbers from the second page of each chapter should be printedusing Arabic numerals, i.e. 2,3,4,5... All printed page numbers should be located at the bottom centre of the page.
4. **The table of contents** should list all headings and next sub headings only.

Table of Contents

List of Tables

List of Figures

Nomenclature

English Symbols

A	Pre-exponential constant
Cp	Specific heat,J/kg-K
c	Reaction progress variable
D_d	Instantaneous droplet diameter, m
D_m	Instantaneous droplet diameter

Abbreviations

ATDC	After Top Dead Center
BDC	Bottom Dead Center
BTDC	Before Top Dead Center
CA	Crank Angle
CAD	Computer Aided Design
CCS	Combined Charging System
CFD	Computational Fluid Dynamics
CO	Carbon Monoxide
CTC	Characteristic– Time Combustion

ACKNOWLEDGEMENT

I would like to place on record my deep sense of gratitude to _____, Designation, Jaypee Institute of Information Technology, India for his/her generous guidance, help and useful suggestions.

I express my sincere gratitude to _____, Dept. of ----------, India, for his/her stimulating guidance, continuous encouragement and supervision throughout the course of present work.

I also wish to extend my thanks to _____ and other classmates for their insightful comments and constructive suggestions to improve the quality of this project work.

Signature(s) of Students

Name of Students (Enrollment)

DECLARATION

We hereby declare that this submission is our own work and that, to the best of our knowledge and beliefs, it contains no material previously published or written by another person nor material which has been accepted for the award of any other degree or diploma from a university or other institute of higher learning, except where due acknowledgment has been made in the text.

Place:

Date:

Name:

Enrolment No.:

Name:

Enrolment No.:

CERTIFICATE

This is to certify that the work titled “Title of Poject” submitted by Name of Students of B.Tech of Jaypee Institute of Information Technology, Noida has been carried out under my supervision. This work has not been submitted partially or wholly to any other University or Institute for the award of any other degree or diploma.

Digital Signature of Supervisor
Name of Supervisor
Designation
Date

References:

Book
[1] P.M. Morse and H. Feshback, *Methods of Theoretical Physics*. New York: McGraw Hill, 1953.

Journal Article
[2] S.K. Kenue and J.F. Greenleaf, "Limited angle multifrequency diffiaction tomography," IEEE *Trans. Sonics Ultrason*., vol. 29, no. 6, pp. 213-217, 1982.

Online:
[3] "Greyhound," *Brittanica Online*, Beta Version 96.1, March 1996, Tom Penick tomzap@eden.com www.teicontrols.com/notes 11/07/98

Proceedings paper
[4] R. Finkel, R. Taylor, R. Bolles, R. Paul, and J. Feldman, "An overview of AL, programming system for automation," in *Proc. Fourth Int. Joint Conf Artif. Intell*., pp. 758-765, Sept. 3-7, 1975.

Technical Report
[5] R. Cox and J. S. Turner, "Project Zeus: design of a broadband network and its application on a university campus," Washington Univ., Dept. of Comp. Sci., Technical Report WUCS-91-45, July 30, 1991.

Power Point Presentation:

1. Prepare **maximum 15 slides excluding title page** with the following information:
    a. Problem statement (01 slide)
    b. State-of-the-art and their limitations (03 slide)
    c. Objectives and work distribution (01 slide)
    d. Proposed Design & Implementation (04 slide)
    e. Results and analysis (04 slide)
    f. Conclusion of the report (01 slide)
    g. Future Scope (01 slide)