

(Entire Page – Center Alignment)

Marathwada Shikshan Prasarak Mandal's(13TNR)
Deogiri Institute of Engineering and Management Studies,
Auranagabad (14 TNRB)

Project Report

on (14TNRB)

Project Name (18 TNRB)

Submitted By (13 TNR)

Name of the Student (Roll No) (TNR-14)

Name of the Student (Roll No) (TNR-14)

Name of the Student (Roll No) (TNR-14)

Dr. Babasaheb Ambedkar Marathwada University (TNR-14)
Aurangabad (M.S.) (TNR-14)



Department of Computer Science and Engineering (TNR-16)

Deogiri Institute of Engineering and Management Studies,
Auranagabad (14 TNRB)
(2013- 2014) (TNR-16)

Project Report
on (14TNRB)

Project Name (18 TNRB)

Submitted By (13 TNR)

Name of the Student (Roll No) (TNRB-14)

Name of the Student (Roll No) (TNRB-14)

Name of the Student (Roll No) (TNRB-14)

In partial fulfillment of
Bachelor of Engineering (TNR-14)
(Computer Science & Engineering) (TNR-14)

Guided By (13 TNR)
Mr/Ms/Mrs .Name of Project Guide (14 TNRB)

Department of Computer Science & Engineering (TNR-16)
Deogiri Institute of Engineering and Management Studies,
Auranagabad (14 TNRB)
(2013- 2014) (TNR-16)

CERTIFICATE (TNRB-16/Caps/Bold/Centre)

(Certificate Text – TNR-12)

This is to certify that, the Project entitled “**Title of the Project** (in Bold)” submitted by **(Names of the student) (TNR-12/Bold), (Names of the student) (TNR-12/Bold), (Names of the student) (TNR-12/Bold)** is a bonafide work completed under my supervision and guidance in partial fulfillment for award of Bachelor of Engineering (Computer Science and Engineering) Degree of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

Place: Aurangabad

Date:

Mr/Ms/Mrs (Name of the Guide)
Guide

Mr. S.B. Kalyankar
Head

Dr. Ulhas D. Shiurkar
Director,
Deogiri Institute of Engineering and Management Studies,
Auranagabad

DECLARATION (TNR 16, Bold, and centre)

This is to certify that, the project report entitled (TNRB 12), “**Project Name Here**” Submitted by (TNR 12) **Group Members** is a bonafide work completed under my supervision and guidance in partial fulfillment for award of Bachelor of Engineering in Computer Science and Engineering of Deogiri Institute of Engineering and Management Studies, Aurangabad under Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. (TNR 12)

Place: Aurangabad

Date:

Mr/Ms/Mrs(Name of the guide)

External Examiner

Guide

Abstract (TNR-16/Bold/Centre)

Text 12 TNR
Justified

CONTENTS (TNR 16)

List of Abbreviations (TNR 12)	i
List of Figures (TNR 12)	ii
List of Graphs (TNR 12)	iii
List of Tables (TNR 12)	iv
List of Screens (TNR 12)	v
(All above – if applicable & Give list only) – TNR-12/Bold	
1. INTRODUCTION (TNR 14) (at least 5 pages)	1
1.1 Introduction	
1.2 Necessity	
1.3 Objectives	
1.4 Theme of the Project	
1.4.1 (Second heading if available)	
2. LITERATURE SURVEY (TNR 14) (7-10 pages)	5
2.1	
3. SYSTEM DEVELOPMENT (TNR 14) (20-25 pages)	15
3.1 Requirement Specification (TNR 12)	
3.1.1 DFD (level 0,1,2)	11
3.1.2 Specification Document/UML Diagrams of all modules	23
3.2 User Interface Design(TNR 12)	26
3.3 Database Design / ER Diagrams (TNR 12)	28
3.4 Output Screens(TNR 12)	
3.5 Coding(Main functionality) (TNR 12)	40
4. PERFORMANCE ANALYSIS (TNR 14) (8-10 pages)	41
4.1 Testing (TNR 12)	45
4.2 Test Cases (TNR 12)	48
5. CONCLUSIONS (TNR 14) (1 page)	49
5.1 Conclusion (TNR 12)	

5.2 Future Scope (TNR 12)

REFERENCES (TNR 12)

50

- List of references should be as per use in the text of the report.
- All the website references should be in the following format:

[1] <http://en.wikipedia.org/w/index.php> Access date

- All the book references should be in the following format:

[1] Rafael C. Gonzalez, Richard E. Woods, “Digital Image Processing”, 2nd Edition, Pearson Education.

Acknowledgement (TNR 12)

List of Abbreviation (TNR 12)

Sr.No	Acronym	Abbreviation
1	-----	-----

List of Figures (TNR 12)

Figure	Illustration	Page
1.1		10
1.2		15

List of Graphs(TNR 12)

Figure	Illustration	Page
1.1	_____	10
1.2	_____	15

List of Tables (TNR 12)

Figure	Illustration	Page
1.1	_____	10
1.2	_____	15

List of Screens (TNR 12)

Figure	Illustration	Page
1.1	_____	10
1.2	_____	15

References (TNR 16)

- [1] www.llamma.com/xbox/beowulf.htm
- [2] David HM Spector, “Building Linux Clusters”, O’rielly Publication, First Edition, 2002, pp. 20 – 250.
- [3] Nemeth Snyder Hein, “ Linux Administration Handbook, PHI Publication, First Edition, 2003, pp. 70 – 115.
- [4] “Professional Linux Programming”, WROX Publication, Second Edition, 2001 pp. 248-875.

Note : -1) Mention when the date & time when you have access the website.

ACKNOWLEDGEMENT

(TNR-14/Bold/Centre)

I feel great pleasure in submitting this Project Report “**Title Of project**”. I express my sincere thanks to guide, **Mr.P.B.Bhalerao**, for guiding me at every step in making of this project. He motivated me and boosted my confidence and I must admit that work would not have been accomplished without his guidance and encouragement.

I would wish to thank **HOD Mr. S. B. Kalyankar** for his valuable and firm suggestion, guidance and constant support throughout this work. I would like to extend my special thanks to The Director **Dr.U.D.Shiurkar**, for spending his valuable time to go through my report and providing many helpful suggestions.

With all respect and gratitude, I would like to thank all the people, who have helped me directly or indirectly. Without their silent support and encouragement this work could not have been possible.

-Name of student with signature

General Instructions

- Page Size – A4
- Margins – Left: 1.5”, Right: 0.5”, Top: 1”, Bottom: 1”
- No page border on any page like title, index, or chapter pages
- Chapter title should be TNR 16 Bold
- Chapter Text: 12 TNR
- Figure number and screen number should be Chapter Number. FigureNumber e.g.
Figure 3.4, Screenshot 4.11
- Page numbering should start from List of Figures page in roman (iii, iv etc.) and chapter page numbering from 1 onwards
- Header “Chapter Title (right alignment)” footer “Page Number (center alignment)” should be included on all chapter pages.
- **Three Copies** with the soft copy to be submitted at the time of submission