



Savitribai Phule Pune University

A
Seminar Report
on
“Title”

Submitted in partial fulfillment of the requirement for the award of the degree of

**BACHELOR OF ENGINEERING IN
COMPUTER ENGINEERING**

[T.E.Computer Engineering]

By

Student name

Under the Guidance of

Guide name

At



SANDIP
FOUNDATION

Department of Computer Engineering

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SANDIP INSTITUTE OF ENGINEERING & MANAGEMENT

Mahiravani, Trimbak Road Nashik – 422213.

Academic Year 202.. - 202..



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Department of Computer Engineering

Certificate

This is to certify that, the Seminar Entitled “Title” submitted by **Student Name** for partial fulfillment of the requirement for the award of the **Bachelor Of Engineering** in **COMPUTER ENGINEERING** at **Sandip Institute of Engineering Management, Nashik** as laid down by the **Savitribai Phule Pune University**. This is a record of the work carried out under my supervision and guidance during academic year 2023 - 2024.

Place: - Nashik.

Date: - / / 202...

Prof. Guide name
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Acknowledgment

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Student name: ...

Roll No.:-

Abstract

Please Write here One Page Abstract. It should mainly include introduction, motivation, outcome and innovation if any.

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Chapter 1

Introduction

1.1 Introduction

1.2 Necessity

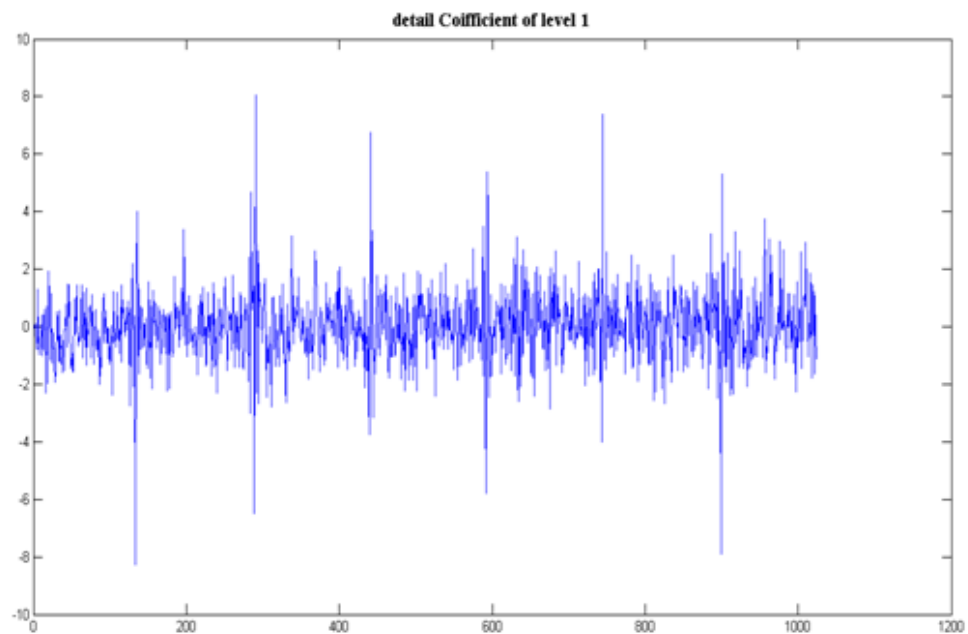


Figure 1.1: demo image

1.3 Problem Statement

1.3.1 write subsection

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Chapter 2

LITERATURE SURVEY

2.1 Existing Systems Survey (minimum 5)

2.2 Advantage

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Chapter 3

SYSTEM DEVELOPMENT

- 3.1 Conclusion from Literature survey
- 3.2 Proposed system Architecture
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- 3.4 Feasibility Study (About System Development Including H/W, S/W Requirements Of Proposed Project With Their Justification)

Chapter 4

SYSTEM DESIGN

- 4.1 DFD (Level 0/1/2) Or Er Diagrams (If Necessary)
- 4.2 Results

Chapter 5

CONCLUSION

Write conclusion

References

- [1] Sahal M. A. Jessy John “A Novel Adaptive Algorithm for Holter ECG Data Compression ” Advances in Computing and Communications (ICACC), 2014 Fourth International Conference on 27-29 Aug. 2014
- [2] Sahal M. A. Jessy John “A Novel Adaptive Algorithm for Holter ECG Data Compression ” Advances in Computing and Communications (ICACC), 2014 Fourth International Conference on 27-29 Aug. 2014
- [3] s Sahal M. A. Jessy John “A Novel Adaptive Algorithm for Holter ECG Data Compression ” Advances in Computing and Communications (ICACC), 2014 Fourth International Conference on 27-29 Aug. 2014

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